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OCCASIONAL PUBLICATIONS IN FIELD ARCHEOLOGY
NUMBER 2

Supplementary Excavations at the Kirk Street Agents' House, Lowell National Historical Park, Lowell, Massachusetts

ARCHEOLOGY PROGRAM
NORTHEAST REGION
NATIONAL PARK SERVICE
U.S. DEPARTMENT OF THE INTERIOR

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William A. Griswold
Editor

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ARCHEOLOGY PROGRAM
NORTHEAST REGION
NATIONAL PARK SERVICE
U.S. DEPARTMENT OF THE INTERIOR
2003

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Cover: Photograph of Ty Dilliplane and Krysta Ryzewski conducting excavations at the Kirk Street Agents' House, Lowell NHP, Lowell, Massachusetts.

NATIONAL PARK SERVICE

Archeology Program
Northeast Region
National Park Service
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Management Summary

Lowell National Historical Park (LOWE) proposed the construction of an accessibility ramp and porch behind the Kirk Street Agents' House (KSAH). This ramp was to replace a temporary ramp constructed several years ago. Previous archeological investigations behind the house in the mid-1980's by Mary Beaudry and Stephen Mrozowski discovered deposits containing important information about the lives of the managerial elite of the 19th and early 20th-century textile mills (1987b). Beaudry and Mrozowski's work in Lowell at the KSAH, as well as at the Boott Mills Boarding House, allowed them to compare and contrast the material culture and biological remains of the managerial elite with that of the mill workers.

Beaudry and Mrozowski believed that the deposits connected to the Boott Cotton Mills Agents' side of the house had been destroyed through later 20th-century construction. Because of this, they chose to sample and analyze the deposits connected to the Massachusetts Mills Agents.

Excavations conducted in 2001 illustrated that some of the deposits connected to the Boott Mills Agents were still intact. As a result, the 2001 project continued the research design outlined by Beaudry and Mrozowski and sought to uncover additional information about the lives of the managerial elite of the Boott Cotton Mills, especially in the areas of the proposed construction. This supplemental analysis allowed for the comparison of the material culture between the agents of the Boott Mills and the Massachusetts Mills.

Sixteen 1 x 1 meter test units were excavated in July and August of 2001 behind the KSAH. These excavations revealed the original ground surface of the area before the house was built, foundation trenches for the construction of the basement walls, part of the wall of the missing ell, granite supports for the porch, an early drain connected with the house, a few mid-late 19th-century deposits, and various post 1920's deposits and features. Only a few deposits were found dating to the period of the mill agents. Most of the information related to the construction of the house in the mid 19th-century and the various uses of the building after c. 1922.

Artifact and archaeobiological analyses (fauna, flora, pollen) were conducted on many of the exposed deposits. The results of these assessments show a basic similarity among the Boott Mills Agents and Massachusetts Mills Agents and their families. Micromorphological analyses support many of the analytical and field-related interpretations.

Discovery of the partially extant foundation wall of the missing ell necessitated redesigning the accessibility ramp and porch. The redesigned ramp will impact only disturbed deposits resulting from the filling of the missing ell in the 1920's. The construction of the porch will impact only deposits that have been duly sampled. The following report briefly summarizes the results of these excavations.

Acknowledgments

The editor wishes to thank the following individuals at LOWE for their assistance and support during the project: Superintendent, Patrick McCrary, Deputy Superintendent, Cynthia Kryston, Historic Architect and 106 Coordinator, Philip Wright, Facilities Manager, Ted Davis, Building Maintenance Manager, Ray Howard, and the park staff who aided us in our endeavors. The invaluable work provided by the outside researchers at the University of Massachusetts, Boston (Dr. Heather Trigg, Dr. David Landon, Elizabeth Newman, and Anne Hancock) and Boston University (Dr. Paul Goldberg) are also greatly appreciated. Their work on the various materials has truly made the research interdisciplinary. I would also like to thank the two archeologists hired by the park to help me conduct the excavations, Ty Dilliplane and Krysta Ryzewski, both of whom did outstanding fieldwork. My thanks also go out to Elizabeth Newman for cataloging the collection. Comments from several outside reviewers greatly enhanced the clarity of the volume, and I wish to thank them for their efforts.

WILLIAM A. GRISWOLD

CHAPTER ONE

Introduction

William A. Griswold, Ph.D.

National Park Service, Northeast Region
Archeology Program

This report presents a brief summary of the 2001 archeological investigations conducted at the Kirk Street Agents' House (KSAH), Lowell National Historical Park (LOWE), Lowell, Massachusetts (Figure 1.1). Archeological excavation was conducted at the site in response to plans to construct an accessibility ramp and porch behind the KSAH (Figure 1.2). The proposed accessibility ramp was designed to replace the current temporary ramp installed less than a decade ago. The proposed construction, for all practical purposes, would destroy the archeological deposits below the ramp. It was also expected to impact areas immediately adjacent to the proposed construction footprint. In order to comply with Section 106 of the National Historic Preservation Act (1966 and as amended), archeological investigations were conducted to assess the impact of the proposed construction. Consultation was begun with the Massachusetts Historical Commission (MHC) prior to the initiation of the project as required under 36 CFR 800.4.

The backlot of the KSAH had been the location of a mid-1980s archeological project conducted by Mary Beaudry and Stephen Mrozowski (1987a). This project had concentrated on the extreme rear of the backlot connected with the Massachusetts Mill's portion of the house. Because of earlier construction activities behind the Boott Cotton Mills' side of the KSAH (construction of a boiler plant, adjoining smokestack, and destruction of the rear ell), the Boott Mills side of the backlot was not examined. All of the pertinent deposits connected with the Boott Mills agents' occupation of the house were assumed to have been destroyed by the 20th-century construction activities (Beaudry and Mrozowski 1987b:43). Beaudry and Mrozowski's examination of the Massachusetts Mills parcel allowed them to investigate a portion of the yard area connected with the families of the managerial elite of the once thriving textile industry of Lowell, albeit with a different but closely connected company. They also conducted extensive investigations at the Boott Mills Boardinghouses that illuminated the lives of the working class (1987d, 1989). The investigation of the KSAH provided data from which Beaudry and Mrozowski could compare the lives of the managerial elite with the lives of the mill workers. The KSAH excavations were important not only because they illuminated the lives of the agents of the mills, but because the interdisciplinary focus allowed a variety of information to be collected and brought to bear on the topic.

The solid theoretical focus and the laudable results obtained from this earlier work inspired us to continue the earlier research model. In an attempt to supplement and elaborate on the earlier research, the 2001 investigations continued Beaudry and Mrozowski's earlier research design, with only a few minor changes. These changes included: replacing the 2 x 2 meter unit as the primary unit of provenience with a 1 x 1 meter unit; subdividing thick strata into arbitrary 10 cm levels in addition to using cultural levels; developing a new collection strategy for pollen; and the construction of a Harris matrix for phasing of strata and features.

While the excavations were conducted in July and August of 2001, analyses of the various materials continued through May of 2003. Archaeobiological analyses were conducted under contract by the *Center for Cultural and Environmental History* at the University of Massachusetts Boston. The work done by the Center included analyses of fauna, flora, and pollen recovered from the site.

Figure 1.1 USGS map of KSAH.

Elizabeth Newman, then a graduate student at the University of Massachusetts Boston, cataloged all of the material collected from the 2001 excavations. Chapter 4 of this volume is based on her catalog entries. Compilation of the current volume was begun after all of the cataloging and much of the research had been completed in June of 2002.

The results of the various investigations presented in this volume now allow an additional comparison to be made. One of the goals of the original research sought to compare and contrast the lives of the mill workers to those of the managerial agents. Differences between the two classes of individuals were substantiated in the archeological and archaeobiological discoveries made in their respective backlots. The 2001 excavations now made a different comparison possible. The material culture of the Boott Cotton Mills Agents and their families could now be compared to those of the Massachusetts Mills Agents. While a relatively small exposure was excavated for the deposits connected to the Boott Mills Agents, it nevertheless was enough to make a valuable comparison between the families of the managerial elite. Most of the features and deposits uncovered during the 2001 season dated to the post-1920 period. These elements of the backlot could be dated because of the large-scale construction activities that took place at that time that left stratigraphic imprints. While some researchers have written about post-1920s Lowell, comparatively little information was available to help interpret the findings. The large number of medical artifacts and related biological objects (teeth) that were recovered during excavation was curious. Additional historical research into the occupants of the building in the post-1920 period can

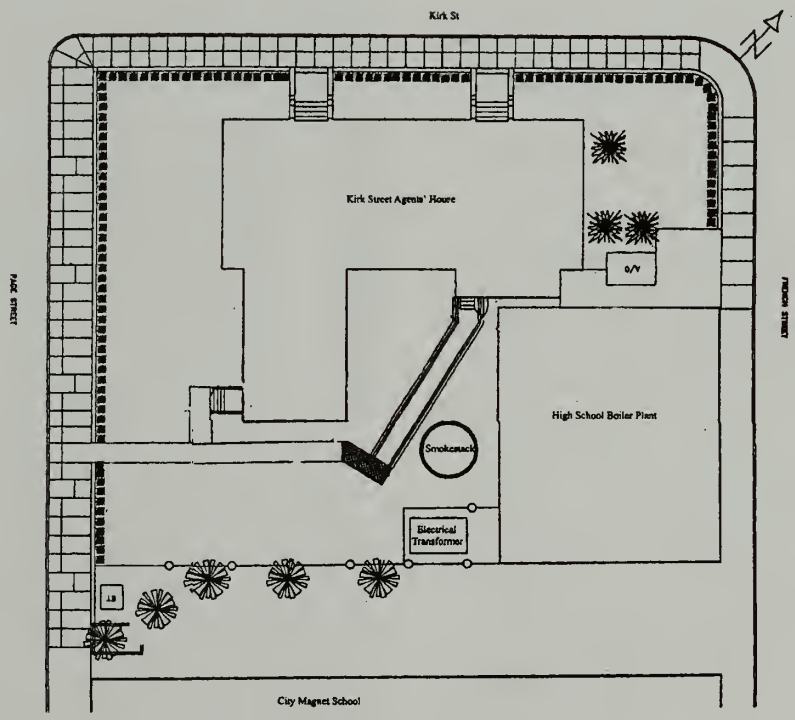


Figure 1.2 Existing conditions.

explain this pattern. While not as well known for its medical industry as for its textile industry, Lowell nevertheless made an important contribution to medical science in the 20th-century.

The following chapters discuss the results of the archeological investigations. Chapter 2 summarizes the background information and the previous archeological research available on the site as well as presents some of the 20th-century history on the house, not discussed in any other publications. The results of the excavations are presented in Chapter 3. Chapters 4 and 5 discuss the results from the analyses of various types of materials including the important results of the archaeobiological investigations done by the Center. The results of the micromorphological investigations are presented in Chapter 6. Chapter 7 provides the overall interpretations and conclusions for the 2001 excavations. Appendix 1 lists the cataloged artifacts recovered from the 2001 excavations. Appendices 2 and 3 contain the tabular information from the faunal and floral analyses. This volume should only be considered a supplement to the earlier 1980s work.

Background

William A. Griswold, Ph.D.

National Park Service, Northeast Region
Archeology Program

THE LOWELL MILLS

Lowell, Massachusetts is located approximately 30 miles north of Boston at the confluence of the Merrimack and Concord Rivers. It is one of several towns along the Merrimack River that derived its economic livelihood in the 19th- and 20th-centuries from the manufacturing of textiles and textile-related products. Other important mill cities along the Merrimack include Lawrence, Massachusetts to the east and Nashua and Manchester, New Hampshire to the north. Lowell became a city designed to take full advantage of the power of water following Samuel Slater's success in textile production in late 18th-century Rhode Island.

Lowell Massachusetts is touted as the birthplace of the American industrial revolution (Goldstein 2000:130), although the first fully-integrated, mechanized mill was actually built earlier in Waltham, Massachusetts in 1815 (Zonderman 1992:9). It was the textile production that took place in Lowell that epitomized the movement toward industrialization that took place in the United States during the 19th-century. Numerous textile production mills sprang up all over Lowell and along the towns of the Merrimack River Valley.

However, what started off in Lowell as an early 19th-century vision to avoid the negative conditions of industrialization that had arisen in England, by creating a planned, controlled, and moral community for mill girls from New England, had degraded to a vastly exploitative system, primarily drawing on immigrant workers by the late 19th and early 20th-century. The original design of Lowell seems to have been an attempt by owners of the textile mills to create a controlled, but tolerable, living and working environment for the mill employees, that was clearly commercial in nature (Dublin 1979:77.

The Boott Mill Corporation was founded in 1835 by Abbott Lawrence, Nathan Appleton, and John Amory Lowell (Gross 1993:6). These investors secured the construction of the Boott Mills in Lowell. Their intent was to create a city built for industrialization, and while a great deal of attention was paid to the location and construction of features directly responsible for production of profits, only a negligible amount of planning took place for the larger town and community (Gross and Wright n.d.:48).

The mill was designed to control all aspects of the daily work environment as well as the living environment of its employees. Numerous books have been written or edited documenting the Lowell Mills and the lives of the mill employees (Dublin 1979; Eno 1976; Weible 1991; Zonderman 1992). The earliest employees of the mills were the so-called mill girls, although men were also employed by the corporation. In order to recruit the early employees, the mills practiced a philosophy called corporate paternalism. Corporate paternalism was a method of management that provided a controlled environment for the care and housing of its employees. Moral, ethical, health, hygiene, work, and leisure habits were to some extent dictated by the mill management and by the overseers of the boardinghouses. The idea of corporate paternalism communicated, either formally or informally, the idea that the employees could live and work in a protected and responsible environment, one like most of

them had experienced in the rural communities from which most of the mill girls came. The boardinghouses and the boardinghouse keepers were corporate instruments of moral control (Dublin 1979: 78-79). While there were written rules, regulating all facets of work and play, they were not always regularly enforced (Gray Fitzsimmons 2003, pers. comm.).

A more hardened interpretation of the goals of the early capitalist corporate entity and investors, would suggest that the goal of corporate paternalism was to pacify the working masses and give them little incentive to change the system as they had also done elsewhere in the world.

> The workers were seen by the owners not as people like themselves, but as a commodity to be managed. Workers who felt that Yankee managers would see them as fellow New Englanders were naïve. They were not even seen as a permanent workforce, for the intention was to keep them working for only a few years, after which it was presumed they would return home, or at least leave, part of a constant self-renewing pool of inexperienced, docile, unorganized labor (Gross and Wright n.d.:13-14).

The mills were staffed by various numbers of employees that, in the 1870s worked an average of 66 hours per week, six more than their English contemporaries (Gross and Wright n.d.:20). The average number of hours worked by the 1870s had dropped considerably from previous decades where the women had worked an average of 73 hours (Dublin 1979: 80).

Mill employees did a variety of jobs. These included tasks as diverse as receiving raw materials to loading the finished textiles, "from bale to bolt". As the mills grew, labor and tasks were broken down further so that all of the labor within the mills was considered unskilled. Each of the mill employees became responsible for doing one particular task or sets of tasks so that specialization or the development of skills was never possible. This compartmentalization of tasks was done purposefully so that no professionalization could take place, thus limiting the worker's ability to manipulate the corporation or its environment (Gross and Wright n.d.:16).

Each of the mills was hierarchically organized and learning the various levels of authority was as important as learning to perform the various tasks at the mills (Zonderman 1992:99).

> Some workers proclaimed their optimistic faith in their managers and their confidence that they would be treated fairly. Other workers saw an inherently inequitable distribution of power and resources in these factories, and they were disturbed by a managerial hierarchy that seemed intent on controlling workers for the maximum profit (Zonderman 1992:99).

Each of the mills was run by an Agent. The Agent of the mills (analogous to the modern Chief Executive Officer) was heavily laden with the financial success of the corporation (Mrozowski, Ziesing, and Beaudry 1996:5). He reported the profits or losses of the corporation directly to the investors. A skilled agent could net investors a great deal of profit. Likewise, a poor agent could loose everything. Gross notes that "investors might discern opportunity for profit, and the treasurer might manage the finances, but if the agent could not coordinate, direct, and evaluate production and communicate his findings effectively, the others could not hope to succeed" (1993: 108). The job of an Agent, while potentially prosperous, was also very stressful and many agents died in office (Gross 1993:108-110).

The Boot Mills Corporation was one of several corporations that manufactured textiles in Lowell. Others included the Massachusetts, Lawrence, Merrimack, Suffolk, Tremont, Lowell, Appleton, Hamilton, Middlesex, and Prescott Mills. These mills dotted the Lowell landscape during the time of economic prosperity. Today many of the buildings, once

home to these thriving textile factories, sit vacant.

LOWELL NHP

Lowell National Historical Park was established in 1978 to commemorate the early industrial movement in Lowell, Massachusetts. Several of the buildings belonging to the Boott Cotton Mills Corporation were still extant. Since the establishment of the park, the National Park Service has commissioned several studies on the mill buildings, boardinghouses, canals and the Agents' House. Many of these documents were produced around the time that the park was established. A Historic Structures Report on the Boott Mill Complex was one of the earliest documents specific to the Boott Mills (Gross and Wright n.d.). Several other reports have been prepared by or at the request of the park on the Boott Cotton Mills and subsidiary structures.

While most of these earlier reports focused on the history, employees, and mill buildings, a few of the reports focused on the Kirk Street Agents House. An early Historic Structures Report on the Agents' House was produced by John Robbins (1979). Maureen Phillips has produced a recent and updated Historic Structures Report for the Kirk Street Agents' House, which painstakingly documents the various changes to the house and the property (Phillips 1997). This report proved invaluable in our investigations, especially concerning the probable dating of many of the features and deposits.

The establishment of the Lowell NHP in 1978 and the subsequent purchase and rehabilitation of the buildings associated with the park, required archeological investigations to be done as part of the overall research program. This research program, conducted for the park, was designed to interpret the mills and the lives of the employees and managers to the public. The interpretation of these elements takes place in the form of a reconstructed mill room with numerous and deafening working looms, a water-power museum, an industrialization museum, canal boat tours, walking tours, and an Agent's House.

THE KIRK STREET AGENTS' HOUSE

The Kirk Street Agents' house was originally constructed in 1845-46 as a joint effort of the Massachusetts and Boott Cotton Mills. A detailed discussion of the house and its occupants is available in the 1987 archeological volume on the house as well as an earlier HSR (Bell 1987; Clancey 1987; Robbins 1979). The newest Historic Structures Report by Phillips provides additional and more up-to-date information about the construction and additions to the house and yard (Phillips 1997).

Built as a grand duplex, the design and construction of the house reflect a close working relationship between the two mills (Bell 1987:7). The actual design of the house reflects a vernacular style, typical of other townhouses built in South Boston for the upper-middle class. The design of the Kirk Street Agents' house sharply contrasts the Boarding houses built for the cotton mill workers (Beaudry 1987:11).

> One expression of the position held by the agents was the elegant, company-supplied residence on Kirk Street. Its design, elevation, and strategic location all served to reinforce the agents' status within the community as well as their lofty position within the hierarchy of the mill operation (Mrozowski 1987::xi).

Most of the following brief description of the occupants of the Kirk Street Agents House is drawn from Bell (1987). The Linus Child family first occupied the Boott Mills' side of the duplex in 1846. Linus Child, in addition to being an agent for the Boott Mills became a prominent Lowell citizen and member of the Whig party. Child, his wife, two daughters, a son, and two or three domestic servants lived in the house until the early 1860s. Congressman Abraham Lincoln was reported to have stayed with Child during a visit to Lowell (Bell 1987:26) Andrew Moody, the next resident in the house, lived there with a housekeeper and a domestic servant until approximately 1870. Alexander Cumnock became Agent of the Boott Mills in 1868 but did

not begin residency at the house until 1872. He resided in the house with his wife, three daughters and two sons, and two servants. Following the Cumnock's departure, a seven-year hiatus ensued, possibly broken by Victor Cumnock, Alexander's son, who may have resided in the house. The Nathaniel Kerr family briefly resided in the house between 1899 and 1901. The Boott Mills divested the house in 1901 (Bell 1987). After 1906, various individuals used the house as a boarding/lodging house until the entire property was purchased by the City of Lowell in 1914. The Boott Mills side of the house, however, continued to be listed as a boarding/lodging house as late as 1920 (Phillips 1997:23-24).

The Massachusetts Mills' side of the duplex was first occupied by the Homer Bartlett family beginning in 1846. Bartlett, who lived in the house for most of his time with his wife and two to three servants, also aspired to political prominence in the Whig party. The next family to occupy the house was the Battles family, consisting of Frank Forbes Battles, his wife Emily, and a couple of servants, who lived there between 1861 and 1889; Betsy Shattuck, Emily's mother, was noted as living in the house in 1880. William S. Southworth and his wife Ella lived in the house from 1890-1905. He is noted as a prominent figure in Lowell and is listed in top positions in many Lowell organizations including the Lowell Five Cents Bank. Following the departure of the Southworth household, the house was used as a boarding/lodging house by different people until it was sold to the city of Lowell in 1914. The house was annexed in 1918 by the Lowell High School (Bell 1987).

One area of historical research not discussed in any of the earlier work concerns the history of the property after it was purchased by the city. Lowell City Directories provide a great deal of information about the occupants of the building and the functioning of the facilities following the change in ownership. The 1920 Lowell City Directory lists 67 Kirk St as "Kirk-Boott Chambers lodging house, Bessie L Bleakney" and 63 Kirk St. as "High School Annex No. 2." Originally the property at 67 Kirk Street was owned by the Boott Mills while the property at 63 Kirk Street was owned by the Massachusetts Mills. There appears to be a misprint in the 1930 city directory. While the building at 63 Kirk Street is now listed as "Division School Hygiene Dental Clinic" the property at 65 [sic] is listed as "High School Annex.

By 1940, the directory lists only one address for the building, 63 Kirk Street. It is now listed as a Clinic Building containing the Board of Health, Div. School of Hygiene Dental Clinic, Bacteriologist, Inspector of Meat, Inspector of Plumbing, Inspector of Milk and Vinegar, and the School Nurses. The Inspector of Animals was added to the list of services available in the building by 1950. Meadowcrest Hospital was added to the list by 1960. The only changes to the registry by 1970 are that the School Nurses and the Meadowcrest Hospital are no longer listed. The building is listed as a NPS building in the 1981 directory. These directories demonstrate the important public health function that the building served through much of the 20th-century.

PREVIOUS ARCHEOLOGY

The 2001 work on the Kirk Street Agents' House is heir to an extraordinary amount of earlier archeological and historical research conducted in the 1980s. Mary Beaudry and Stephen Mrozowski conducted excavations at both the Boott Mills Boarding Houses and the Massachusetts Mills Agents' house (1987a). The impact from the work of these two scholars, and the interdisciplinary team that they assembled, has influenced numerous other historical archeological investigations.

The vast majority of the earlier archeological work in Lowell concentrated on the illumination of life in the Boarding Houses. Volumes I and III of the *Interdisciplinary Investigations of the Boott Mills Lowell, Massachusetts (1987d, 1989)* contain numerous chapters written to explain and document different aspects of the historical and archeological record. These two volumes document the truly interdisciplinary focus of the earlier Lowell project. Research on other period sites in Lowell has also been conducted in recent years (Mrozowski and Handley 1997).

Several chapters are devoted to documenting the history of the Boott Mills and the workings of the New England Mills in general. These chapters are developed using historical documents like maps, photographs, interviews, city directories, city atlases, and other municipal and personal documents. They illustrate the complex network of business and social interactions within Lowell and within the Boott Mills complex in specific.

> The Lowell Boott Mills Study is interdisciplinary in nature because historical archeology is of necessity an interdisciplinary field... further, it is critical to incorporate the perspectives and expertise of scholars in closely allied disciplines such as architectural history, urban and industrial history, cultural geography, and anthropology. Further, the nature of archeological inquiry requires the application of a variety of specialized analytical techniques (e.g., palynology, ethnobotany, soil chemistry, parasitology, etc.) if the archeological data are to result in the fullest possible interpretation of the past (Beaudry 1987:2-3).

The previous -archeological research efforts on the Agents' house collected data at the rear of the Massachusetts Mill. Because the rear yard of the Boott Cotton Mills' portion of the house had been largely destroyed by construction of a steam boiler plant and smokestack for the High School in 1922, the collection of data from the Massachusetts side of the Mill was undertaken. Excavations were conducted to sample and compare the material culture from relatively wealthy and prosperous middle-upper class households to that of the working class recovered from the excavations at the Boott Mills Boardinghouses. In addition to studying the lives of the prosperous agents, other topics addressed by the archeological excavations and interdisciplinary analysis included assessments of landscaping and land use, site formation processes, gender and sex roles, and socio-economic status and behavior (Beaudry and Mrozowski 1987a).

The excavations were conducted at the far end of the lot associated with the Massachusetts Mills' side of the house. Eight units were excavated (6, 2 x 2 meter units and 2, 1 x 2 meter units), with two areas containing contiguous units (Beaudry and Mrozowski 1987b). These units were labeled B, D, E, H, J, K, Q, and T with all proveniences linked to these unit labels. This strategy allowed for 28 m^2 of deposits to be excavated. In addition to the historical and architectural research mentioned earlier, analysis was undertaken on the artifacts, fauna, flora, pollen, and soils recovered through excavation (Rodenhiser and Dutton 1987; Kelso, Mrozowski, and Fisher 1987; Landon 1987).

Numerous conclusions were drawn from this earlier work concerning the lifeways of the Agents and the landscape development of the backyard.

> It was with some surprise that we discovered that it was not in the food itself, but rather in the way it was served, that the managers were distinguished from the workers in nineteenth-century Lowell. Of the bones left to rot in the backyard of the agents' house, more than half of those that could be identified were cow bones. Beef was apparently the preferred meat, although pork, lamb, fish, turkey, and chicken bones were also found. The cuts of these meats were also identified, and it was surprising to note that inexpensive cuts were much more usual than expensive ones. We had expected that, because company agents made more money than the mill workers, they could afford more expensive cuts of meat. The *kind* of food served, then, was apparently not particularly lavish or extravagant, but the *way* it was served might have been.
>
> The tableware we excavated from the Kirk Street agents' house backyard belied the rather commonplace selection of

meats. We found large sets of fancy English china decorated with floral motifs, travel and landscape scenes, and geometric patterns in colors of brown, blue, green, black, purple, and red. We also found evidence of fine glassware and glass globes from gaslights, which were a new innovation. Many of the dishes were large bowls or platters from which food was probably served by the domestic help. While the agents and their families ate rather plain meals off sumptuous china, the boardinghouse residents generally ate the same plain meals served on starkly plain white china or occasionally on decorated tableware (Mrozowski, Ziesing, and Beaudry 1996:64-65).

In addition to the traditional background research on the property (See Bell 1987 and Clancey 1987), characteristic of most historical archeology reports, the 1987 volume contains chapters that analyzed the material culture, fauna, pollen, phytoliths, macrofossils and soils (Rodenhiser and Dutton 1987; Kelso, Mrozowski and Fisher 1987; and David Landon 1987b). It is these studies, concentrated on a single aim of enlightening the domestic life of the Agents and their families, which make the earlier Kirk Street Agents' House volume important.

Current Archeological Research

William A. Griswold, Ph.D.

National Park Service, Northeast Region Archeology Program

RESEARCH DESIGN

The 2001 archeological investigations continued the research design and analysis begun for the earlier project. Many of those scholars that participated in the earlier project were invited to continue their research. While the themes of illuminating the lives of the mill management and their families continued to be central to the new investigations, other issues were also considered during the excavation and research planning phases of the 2001 project. MHC suggested that the new research collect data in a comparable manner to those methods that had generated the curated data. The new excavations were designed to provide additional information to:

1) Compare the households of the Agents of the Massachusetts Mills and the Boott Mills. Historical sources document the close working relationship between the two corporations, but differences between the families and their worldviews may be apparent in the material culture.

2) Compare the utilization of outdoor space by the various households of the Massachusetts Mills and the Boott Mills Agents. Was the disposal pattern found at the back of the Massachusetts lot during the mid-1980s excavations representative of the lot as a whole? Are distinct activity areas associated with the households of the Boott and Massachusetts mills recognizable in the archeological record?

In addition to these theoretical issues, excavation was conjectured to provide more pragmatic assessments on the continued research potential for various areas of the site. The 2001 excavations were also conducted to:

1) Assess the archeological features and deposits in the area of proposed impact.

2) Assess the impact of previous construction activities on the area. These earlier constructions include the construction of the boiler plant and smokestack on the ell of the Boott Mills' portion of the house. The impact of the extant temporary handicapped ramp was also assessed.

METHODS AND TECHNIQUES

To adequately cover the area of the proposed impact, sixteen 1 x 1-meter units were excavated. The locations of these sixteen units are illustrated in Figure 3.1. The grouping of many of the 1 x 1 meter units allowed for the direct statistical comparison of our results with that of the earlier excavations, conducted using 2 x 2 meter units. Staggering the units across the proposed area of impact allowed us to assess the integrity and value of the remaining deposits that proposed construction would destroy. Excavation was all done by hand, with all soil sifted through ¼" mesh hardware screen. All material was tagged

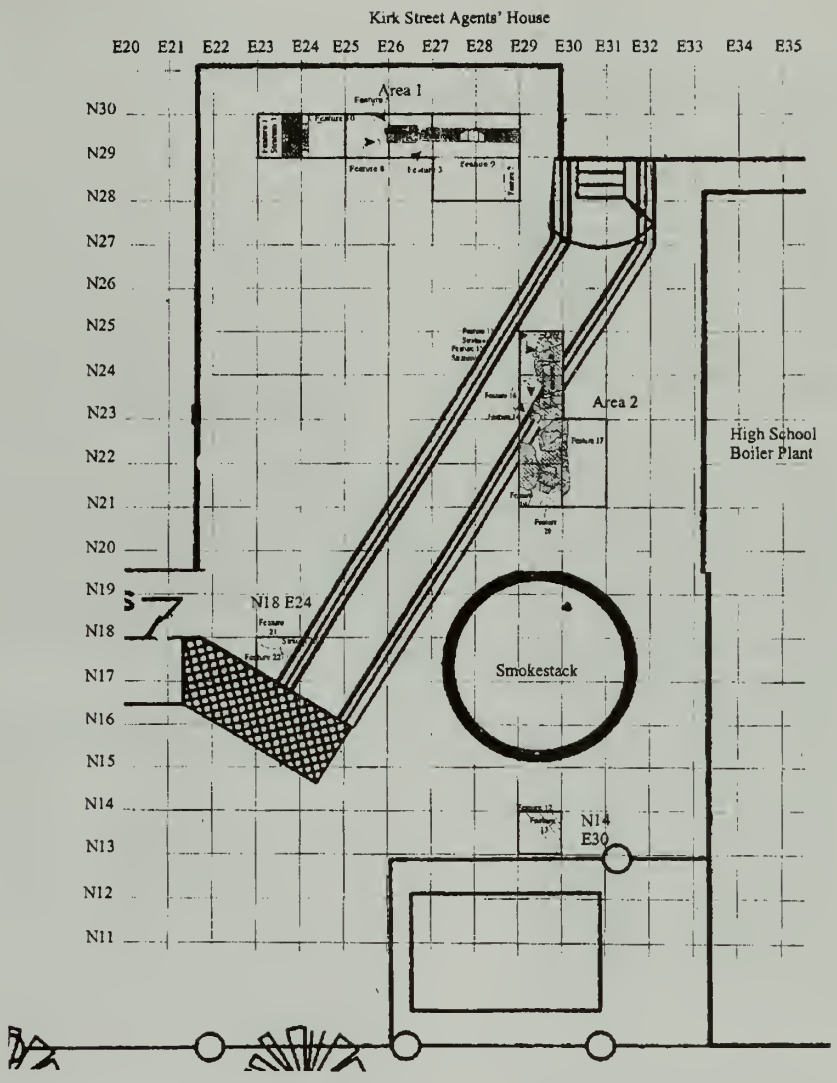


Figure 3.1 Location of excavations.

and bagged according to its respective provenience. Field notes were kept on standardized forms that recorded information on provenience, soil type, color, composition, artifacts recovered, excavator's interpretation, stratigraphic association, etc. Each field form contained two grids for illustrating plans and profiles. Many of the profiles were recorded on large-format graph paper. Photographs were taken using black and white, color, and slide film. The location of all units was established using a total station and elevations were calculated using a transit. All elevations are in absolute elevations based on MSL. All measurements were recorded in metric.

The archeological project was managed by the Archeology Branch, Northeast Cultural Resources Center, with personnel needed to complete the project hired through LOWE. Dr. William Griswold, NPS Archeologist, served as Principal Investigator for the project. Two archeologists were hired by the park to undertake the fieldwork (Krysta Ryzewski and Ty Dilliplane) and one archeologist was hired to catalog the collection (Elizabeth Newman).

In addition to the collection of non-organic artifacts, material was retrieved for faunal, floral, and pollen analysis. Soil samples were also collected to continue the soil chemistry studies begun earlier, although soil chemistry analysis was not conducted for this project.

While the 2001 excavations were conducted in a similar manner to those done in the mid-1980s, some modification were made.

1) The 1 x 1-meter unit was used as the primary unit of provenience, as opposed to the 2 x 2-meter unit. Reducing the area of provenience allowed for tighter horizontal control and for better isolation of geographic patterning. The 1 x 1-meter unit was more adept to assessments of spatial patterning. For comparison purposes, four 1 x 1 meter units could be lumped together.

2) In addition to separating the various strata into natural/cultural layers, deposits over 10 cm in thickness were further subdivided into 10 cm arbitrary levels. Subdividing relatively thick strata into arbitrary levels allowed for greater vertical control during excavation and analysis. These arbitrary levels within cultural strata can always be regrouped for later statistical analysis.

3) A Harris matrix was constructed and used for phasing the 2001 excavations.

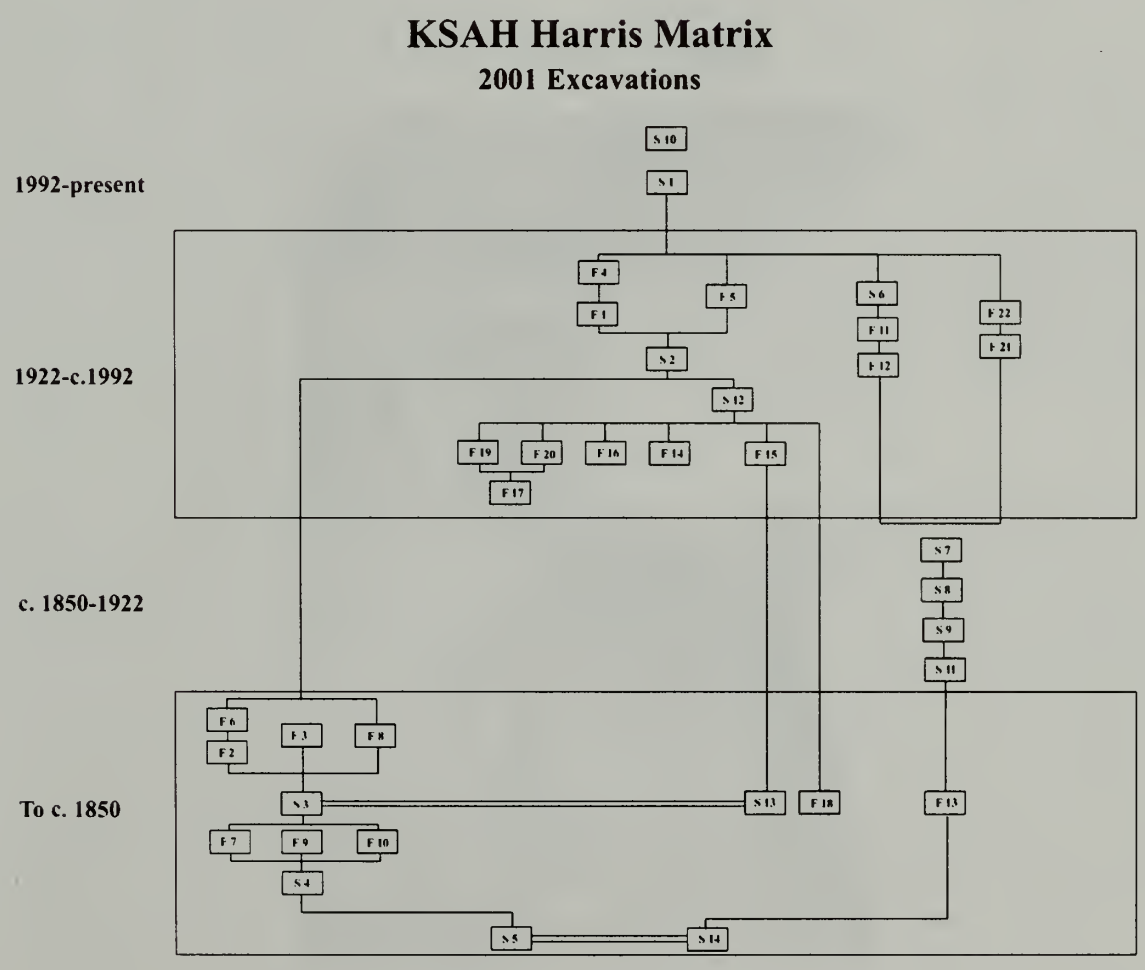
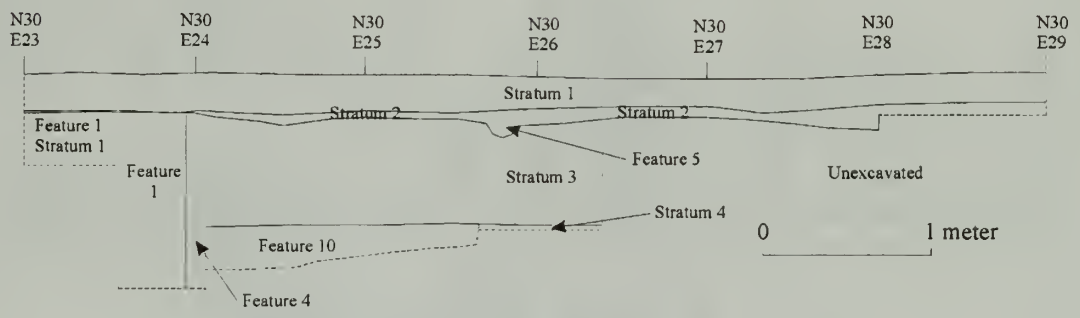


Figure 3.2 Harris matrix.

EXCAVATION RESULTS

Area 1

Units in Area 1 included N29 E28, N29 E29, N30 E24, N30 E25, N30 E26, N30 E27, N30 E28, and N30 E29. Because the ramp and concrete steps could not be removed for the excavations, units N29 E30 and N29 E31 were not excavated as originally proposed. Monitoring during construction illustrated that the concrete steps had deeply impacted the soils below them and the steps were now integrally attached to the building and unable to be detached.



N30 Transect (North Profiles)

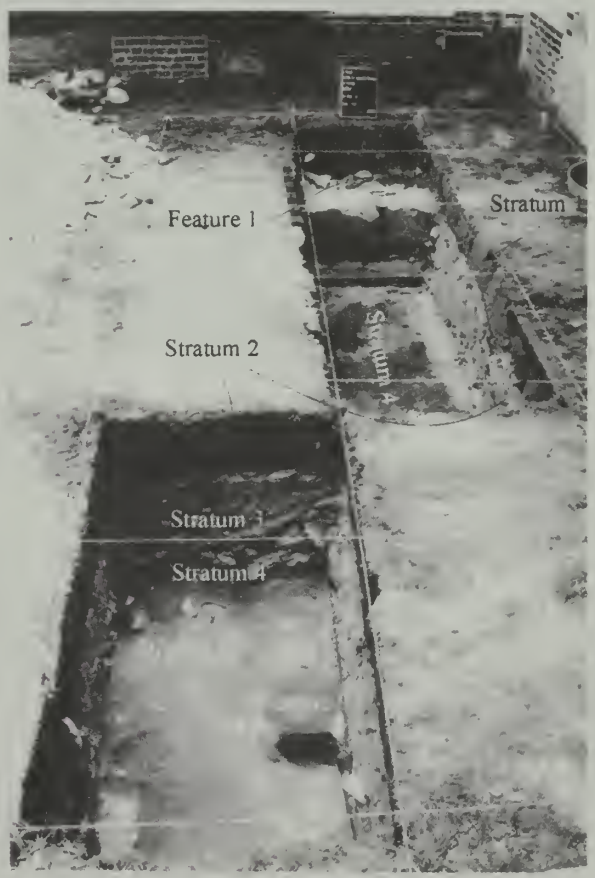


Figure 3.3 Area 1 excavations.

Stratum 1, a dark brown silty loam (10YR 3/3), covered the site and all units within Area 1. The discovery of several very modern artifacts with the stratum in various parts of the site indicated that this stratum had probably been deposited on the site after the mid-1980s excavations, by LOWE staff. Remnants of Feature 1, a mid to late 20th-century cement vault, were discovered in N30 E24. This feature had been demolished by the park in the 1990s. The large cobble and boulder-sized concrete fragments that had been pushed into the feature during its demolition by LOWE several years ago, limited the amount of excavation that could be done within the fill of the feature. Feature 4, the installation trench used for construction of the cement wall of Feature 1, was excavated and sampled and remains of the wooden form for the concrete mold were discovered at the bottom of the remaining wall. Stratum 2, a black course sandy deposit (7.5YR 2.5/1), lay below Stratum 1 and covered all of the units within Area 1. This stratum was replete with artifacts, from the post-1920s period of use. Numerous medical artifacts connected with the health clinic that used to be housed in the KSAH were found. Several human teeth were also discovered. Stratum 2 was much thicker in the eastern units than in the western ones. The disparity in thickness of the stratum may be related to the demolition activities associated with the destruction of Feature 1 by the NPS. Feature 2 (large granite footings) was discovered during the removal of Stratum 2. These blocks served to support the porch that was at one time attached to the back of the house. Phillips has indicated that the porch existed between the late 1840s and the early 1920s (Phillips 1997). Notably, mortar was discovered on two of the blocks. The mortar contained brick impressions and indicated that a brick column had, at one time, been used in this location. A small mortar sample was collected from this material for later analysis. Units N30 E 28 and N30 E29 were only excavated deep enough to expose and document Feature 2. Stratigraphic information indicated that Stratum 2 was deposited after the porch was demolished in the 1920s.

Stratum 3, a light yellowish-brown sand (2.5Y 6/3) lay directly below Stratum 2 in all of the units in Area 1. After excavation, it was clear that Stratum 3 was spoil deposited on top of the original ground surface when the basements for the KSAH were excavated in the 1840s. This redeposited subsoil had raised the grade of the backyard by half to three-quarters of a meter. The stones of Feature 2 had been placed into Stratum 3 after a small installation trench had been dug for their placement (Feature 6). A small post-hole (Feature 8), probably for a fence, had been excavated along the centerline of the house.

While damaged by various intrusive features, Stratum 4 lay directly below Stratum 3 in the units in Area 1. Its stratigraphic position, color, and feel indicated that it was the old ground surface before the house was built and the backyard elevation raised. This deposit, while relatively free of artifacts, was heavily sampled for later analysis. Stratum 4 had been cut by several installation trench features including Feature 4 (Feature 1) and Features 7 and 10 (KSAH foundation walls). Subsoil (Stratum 5) was discovered directly below Stratum 4.

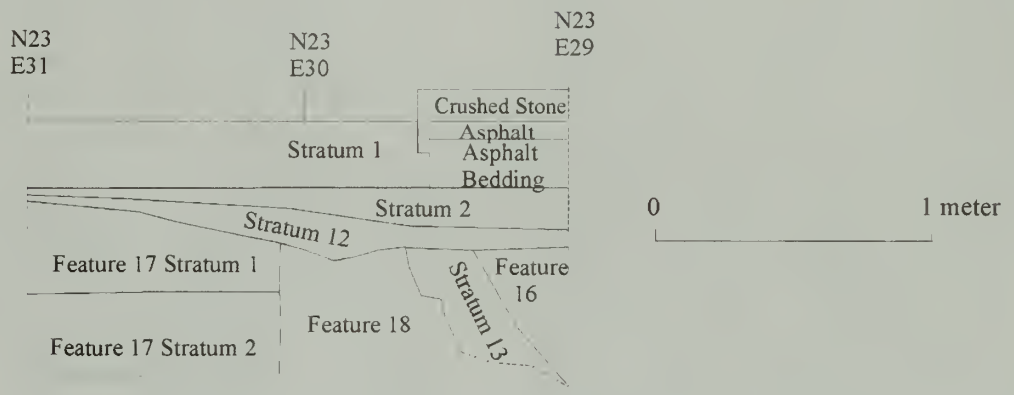
Area 2

The units in Area 2 included N22 E30, N22 E31, N23 E30, N23 E31, N24 E30, and N25 E30. Two of these units N22 E31, and N23 E31 were not planned excavations as outlined in the May 31, 2001 Research Design. The excavation of N23 E31 was substituted for N29 E31, which while originally planned, could not be excavated because the cement stairs below the door could not be removed. The subsequent excavation of N22 E31 was done to document the termination of Feature 18 without a corresponding southern wall.

Stratum 1, previously described, was removed from N22 E30, N23 E30, and N23 E31. The existing accessibility ramp was in the way of N24 E30 and N25 E30.

Following its removal, a portion of the asphalt, which had been installed beneath the ramp, was removed by a jackhammer. The asphalt had been installed on top of approximately 10 cms of sand and gravel bedding (Stratum 10). One of the cement supports for the existing accessibility ramp was also removed during the excavation of Area 2.

Lying below Stratum 1 was Stratum 2, also previously discussed. Stratum 2 in Area 2 varied in thickness, but pealed down



N23 Transect (South view with partial reverse perspective illustration to match with photograph below)

Figure 3.4 Area 2 excavations.

to expose Stratum 12, a mottled silty loam soil. Excavation of Stratum 12, revealed Feature 18, the remnants of the foundation wall for the missing ell. While Stratum 12 was probably a deposit associated with the 19th- and early 20th-century backyard activities, it had been heavily disturbed during the 1920s when the ell was demolished. While containing a significant amount of 19th- and early 20th-century artifacts, Stratum 12 in numerous places now covered the remnants of Feature 18 and stratigraphically must post date the demolition of the ell.

Features 14, 15, 16, 19, and 20 had cut through Stratum 12, indicating that, stratigraphically, they had been constructed post 1920. Feature 14 was an amorphous-shaped pit/intrusion containing a large amount of coal ash mixed with soil (similar to Stratum 12) that penetrated deeply into Stratum 13 (foundation trench backfill for the construction of Feature 18). A large amount of bottle glass was obtained from the feature. Feature 15 was also an amorphous-shaped pit/intrusion containing similar material to that of Feature 14. This feature had also cut through Stratum 12 and into Stratum 13. Features 19 and 20 were better-defined pit features. Feature 19 appeared to be a good candidate for a fence post pit, although no remains were found inside. Feature 16 may have been a planting hole and contained two distinct strata. Stratum 1 was coal ash and Stratum 2 was an organic soil, similar in composition to Stratum 12, but slightly different in color.

Stratum 13, as previously mentioned, appeared to be the fill used after Feature 18 was constructed. It was composed entirely of redeposited glacial soils, although a few artifacts (brick fragments and nails) were collected in almost every level. The elevation of the deposit seems to indicate that it should be equated with Stratum 3 in Area 1. The highest elevation of Stratum 13 is close to half a meter above the elevation of Stratum 4, the earlier ground surface. Stratum 13 was not entirely excavated.

Feature 17 Strata 1-3 were used to designate the various fill deposits removed from the filling of the basement of the missing ell. Three strata were excavated from the feature because three distinct stratigraphic differences were observed, although the filling probably occurred at one time. Large coarse rubble (brick, stone, wire) was used to fill the basement. The materials removed from the fill were sampled and not completely collected.

Test Unit N18 E24

This irregularly shaped unit was excavated next to the sidewalk and existing handicapped access ramp (Figure 3.5). Below Stratum 1 and 2, it was clear that this unit had been previously disturbed by at least two different trenches -- Features 21 and 22. Feature 22 was likely the utility trench discussed by Mrozowski in Chapter 4 (Beaudry and Mrozowski 1987a). It had cut Feature 21, the earlier trench feature. Only a small fragment of Stratum 7 was found in this unit.

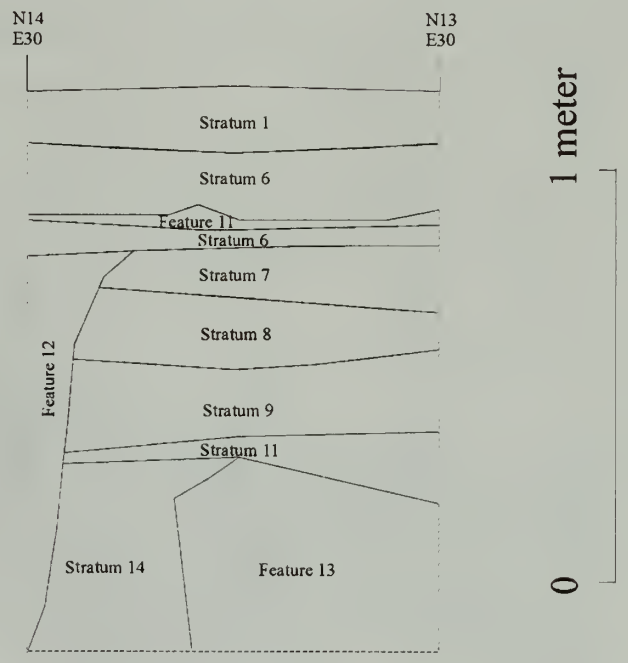
Figure 3.5 Test Unit N18 E24.

Test Unit N14 E30

The features and deposits in N14 E30, a 1 x 1 meter unit assumed to have been disturbed, proved to be remarkably intact and well preserved (Figure 3.6). The defining feature of the unit was Feature 12, the installation pit excavated for the

construction of the smokestack in the early 1920s. By stratigraphic definition, the deposits that lay on top of the fill within the feature are post-1922 and those strata and features cut by Feature 12 are pre-1922.

Stratum 1, a stratum deposited by the NPS and previously described, covered the unit. Stratum 6 lay directly below Stratum 1 and was composed of a very dark gray gritty burned coal ash matrix. It contained a relatively large number of medical artifacts including serum bottles and test tube fragments. Feature 11, a dark greasy/oily surface was sandwiched in



N14 E30 (East Profile)

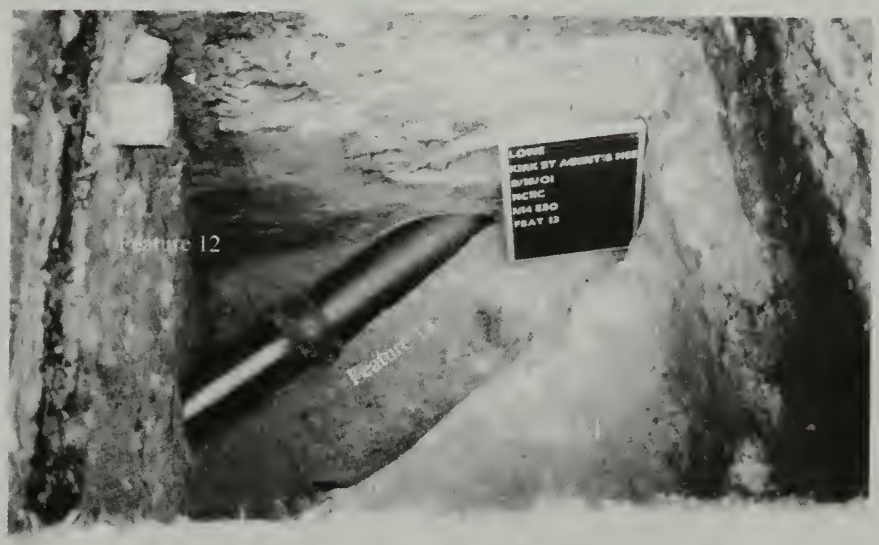


Figure 3.6 Test Unit N14 E30.

Stratum 6. All of these strata post-date 1922 and Strata 6 and Feature 11 are probably refuse from the smokestack, especially since there is a small metal door to the smokestack no more than a meter away.

Several strata were cut by Feature 12 and therefore predate 1922. Stratum 7, a very dark brown silty loam deposit (10YR 2/2) appears to be the 1922 (and earlier) ground surface. Stratum 7 was remarkably intact. Numerous artifacts were recovered from this stratum and are more fully discussed in later chapters. Stratum 8 lay directly below Stratum 7. It was a mottled very dark grayish brown silty sand (10YR 3/2) containing 19th-century artifacts. The number of artifacts dropped off in Strata 9 and 11, various layers of redeposited sand interspersed with loam. Glacial sand (Stratum 14) appeared below Stratum 11. Stratum 14 had, however, been cut by a trench (Feature 13), which contained a drainpipe. Stratigraphically, Feature 13 and the drain it contained, are early features connected with the early years of the KSAH (1852). The pipe within Feature 13 had been broken on the end by the excavation of Feature 12. It is still uncertain as to whether this pipe would have drained rainwater or sewage. However, the pipe's position does not match any corner of the missing ell for connection to a roof drain. It is, therefore, likely that the drain is part of the sewage disposal system.

CHAPTER FOUR

Contextual Artifact Analysis

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Archeology Program

This chapter of the report will discuss, on a limited basis, observations on the types and densities of artifacts discovered during the 2001 excavations. These excavations clearly demonstrated two focal areas for contextual artifact analysis. First, the discovery of artifacts and stratigraphic deposits dating to the period of the 19th-century mill agents were uncovered. The artifacts from these deposits can now be compared to those found during the 1986 excavations and discussed by Rodenhiser and Dutton (1987).

The second area of focus concerns the artifacts dating to the post-1922 period and represents a majority of the artifacts recovered (Appendix 1). A vast majority of the strata excavated during the 2001 season were deposited, impacted by, or developed after the construction of c. 1922. This date represents a fundamental shift in the development of the archeological deposits discovered at the site. As discussed in Chapter 2, 1922 marks the time when a relatively large amount of construction work took place in the backyard of the house. It was also around this time when the function of the house changed from a boarding house or place of residency to a city health department building (post 1931).

PROBLEMS COMPARING THE TWO COLLECTIONS

One of the Massachusetts Historical Commissions' chief suggestions for the 2001 excavations was that they be done in a manner so as to make the new data comparable to the old. While this suggestion was largely accomplished, at least in the field, several difficulties were encountered in comparing the 2001 and 1986 artifact collections.

The relatively small sample size of the agent-period material from the 2001 collection was one complicating factor. While several strata from the 2001 excavations date to the construction of the building (or earlier), all of the deposits believed to be contemporary with the agent-period deposits uncovered during the 1986 excavations were contained in a single 1 x 1 meter unit (N14 E30). The preservation of these deposits is sort of an archeological miracle in itself, positioned as they were between the imposing smokestack and the large electrical transformer. The smokestack's construction c. 1922 provides an excellent *terminus ante quem* for dating the strata since the foundation trench for the construction of the smokestack intrudes into the 1 x 1 meter unit.

Problems were also apparent with the dates assigned to the earlier whitewares, especially the transfer printed wares. While Rodenhiser and Dutton do not specify the date ranges for the ceramic types in the text they do list the date ranges for the calculation of the mean ceramic dates in Appendix A. The ending dates of 1850 for brown, green, purple, and red transferprints, are too early. Many of these transfer-printed whiteware vessels continue to be manufactured into the 20th-century.

Table 4.1 N14 E30 Artifact Tabulations

Provenience	Ceramic Count	Tin Enamel	Creamware	Pearlware	Whiteware	Other Earthenware	Porcelain	Other Stoneware	Tobacco Pipes	Bottle Glass	Drinking Vessel Glass	Indeterminate Vessel Glass	Bottle Closures	Apparel	Personal Objects	Window Glass	Wire Nails	Indeterminate Nails	Other Fasteners	Structural Material	Hardware	Fire Fuels Count	Fire Fuels Weight	Shell Count	Shell Weight	Bone	Bone Weight	Soil Sample Weight	Miscellaneous	Total Artifact Count	Total Artifact Weight (g)
Stratum 6 Level 1	4	0	0	0	3	0	1	0	0	14	0	1	2	0	1	19	1	0	0	2	5	12	583.2	0	0.0	0	0.0	1985.3	48	114	3392.8
Stratum 7 Level 1	94	1	1	10	57	4	0	5	1	15	0	0	0	3	2	22	0	1	0	7	1	8	12.3	0	0.0	3	22.3	1320.0	29	186	2989.9
Stratum 8 Level 1	32	0	1	8	16	0	0	0	1	1	2	0	0	0	5	13	0	0	0	14	0	2	9.2	1	10.5	1	3.5	1140.0	24	96	1587.2
Stratum 9 Level 1	8	0	0	0	7	0	0	1	0	0	0	0	0	0	0	4	0	0	2	3	0	1	0.0	1	21.9	0	0.0	1940.0	12	31	2116.1
Stratum 11 Level 1	3	0	0	0	2	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0.0	0	0.0	0	0.0	1000.0	1	6	1009.8
Stratum 14 Level 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0	0	0.0	0	0.0	2460.0	0	0	2460.0
Feature 11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0	0	0.0	0	0.0	1280.0	0	0	1280.0
Feature 12	15	0	0	1	13	0	0	0	0	0	0	0	0	1	2	1	0	0	0	5	0	0	0.0	0	0.0	0	0.0	1790.0	22	46	3738.0
Feature 13	8	0	0	4	4	0	0	0	0	0	0	3	0	0	0	0	0	0	0	5	0	1	4.3	0	0.0	0	0.0	0.0	42	59	210.8
TOTALS	164	1	2	23	102	4	1	6	2	30	2	4	2	4	10	60	1	1	2	37	6	24	609.0	2	32.4	4	25.8	12915.3	178	539	18784.9

This minor discrepancy, in an otherwise well-done analytical chapter, likely skewed the dates for some of the deposits. It is likely that some of the deposits for the 1986 excavations are slightly later than they appear.

As a result of the relatively low number of artifacts recovered from the 2001 excavations, the problems apparent with the dates assigned to several of the artifacts from the 1986 collection, the mean ceramic dates were not calculated for these deposits. However, the information contained within these strata does lend itself to qualitative statements about particular artifacts, classes of artifacts, and the assemblage of artifacts in general. Stratum 6, the stratum deposited following the c. 1922 construction of the smokestack, has been included in the table for comparison purposes, as has the information on two of the construction related features (12 and 13), the subsoil (Stratum 14), and some of the initial house construction deposits (Strata 9 and 11). Stratum 1, a post-1990 layer deposited by the NPS, was not sampled and has not been included in this analysis.

Artifact analysis in the following section concentrates on ceramics. Ceramics were one of the few artifact classes discovered in the Agents' deposits that provided meaningful data. Most of the other categories of artifacts, while not discussed in detail, are listed in Appendix 1.

THE AGENTS' DEPOSITS

The deposits connected to the occupation by the Boott Mill Agents' were limited primarily to two strata excavated in N14 E30. These two strata (7 and 8) contained most of the artifacts recovered during the excavation of the unit (Table 4.1).

The accumulation of Stratum 7, a dark, loamy (10YR 2/2) organic deposit, was terminated c. 1922 when the smokestack was built. The cut for the foundation trench at the very top of this stratum indicates that *terminus ante quem* for the development of Stratum 7 dates c. 1922. The organic nature of the deposit, the fact that artifacts are found throughout the strata, and the compacted nature of the soil matrix

all indicate that the stratum is a backyard deposit accumulated over time by the use of the yard area by residents of the house.

Due to the relatively small collection of chronologically specific artifacts excavated from the deposit, it is difficult to give Stratum 7, or other deposits precise dates. It is much easier to discuss probable dates for the deposits based on some of the ceramic types. Several lead-glazed redware fragments were found, as were a few pearlwares and whitewares. In addition to the plain whiteware, several examples of variously colored transfer prints were found on the whitewares including green, brown, blue, and purple. These colors of transfer-printed whitewares were popular until about the middle of the 19th-century when they were replaced by white granite wares (Miller 1991:9). However, Miller goes on to note that demand for printed wares picked up again in the early 1870s (Miller 1991:9). Excavations done by the author at the M'Clintock House in Seneca Falls, New York have identified brown transfer-printed ceramics still being produced into the first few years of the early 20th-century. A couple of pieces of yelloware, decorated with annular white and blue design were also found. The ceramics of the strata have an overall late 19th-century ceramic date. As noted above, the construction of the smokestack provides a terminal date of c. 1922. Why the deposit does not have many early 20th-century artifacts is of concern, but may be due to the function of the house.

The Boott Mills divested the house in 1901 after which, the house was used as a boarding house/lodging house until purchased by the city. After divestiture, the house was undoubtedly not used the same way that it had been when it was a private residence. Trash disposal patterns may also have changed. This may explain the apparent gap in dateable material culture.

Most of the fragments of transfer-printed whiteware from Stratum 7 were very small, too small to identify patterns. However, a few of the fragments were large enough to guess what might have been depicted on the vessel. LOWE 6991, a blue transfer printed rim, seems to depict a scenic view. LOWE 10184, LOWE 6994, and LOWE 6992, all brown transfer-printed tableware fragments, seem to depict floral patterns. One example LOWE 6979 depicted what appeared to be some sort of classical element, but could not be identified with any certainty. Majewski and O'Brien note that the patterns printed on transfer-printed wares, revived in the late 19th-century, depicted primarily floral motifs. Rarely did these monochrome ceramics depict scenic views as was popular during their original florescence (1987:145). This observation seems to fit in with the patterns noted on the recovered ceramics of Stratum 7.

Various other artifact types were also found including bottle glass, window glass, a tobacco pipe fragment, buttons, bone, and numerous miscellaneous artifacts. One bottle fragment (LOWE 10200) is a good example of a 19th-century two-piece molded bottle, but is not specific enough in design to identify a precise date.

It is very interesting to note the differences in the artifact types and densities between Stratum 6, the post-1922 industrial/medical use purpose of the building and Stratum 7, associated with the residency of the structure. Very few ceramics were found in Stratum 6 compared to the relative abundance of them in Stratum 7.

A different distribution of artifacts is seen in Stratum 8. Whereas several examples of variously colored transfer prints were found in Stratum 7, the vast majority of transfer printed fragments found in Stratum 8 are blue; only one brown was noted. One example of a Willow Pattern on a plate was discovered. This piece, LOWE 6927, was one of the largest ceramic fragments found within N14 E30.

Aside from the Willow Pattern fragment, all of the other blue transfer prints seem to be floral in design, or contain floral elements. The one brown fragment (LOWE 6924) also contained floral elements.

Fewer ceramics are noted overall in Stratum 8 and a higher proportion of earlier

Figure 4.1 Willow Pattern Fragment

ceramics to total ceramics were found. More fragments of pearlware were found in Stratum 8 than in Stratum 7. Other artifact types included a tobacco pipe stem (5/64" bore diameter), glassware, window glass, brick fragments, and several miscellaneous artifacts. One of the glass bottle fragments was a neck with a hand applied string rim of unknown date. The top half of a small colorless bottle (LOWE 6933) with an externally flared slightly downturned rim (possibly a perfume or unguent container) was also found in Stratum 8 as were several fragments of decorative milk glass. None of these items aided in dating this stratum.

Overall, the artifacts discovered in this deposit suggest an earlier date than Stratum 7. The near homogeneity of blue transfer-printed whitewares, suggests a date before the popularity of multi-colored transfer prints in the mid-late 19th-century. The assemblage of artifacts suggests a date somewhere between 1830 and 1850 and is probably associated with the earliest occupation of the house. While a mean ceramic date would probably suggest a date for the deposit, prior to the construction of the house, the occupants of the house may have been using previously purchased tablewares that were subsequently broken during their occupancy. The use of family heirlooms, or materials acquired for an earlier marriage, but prior to occupation of the house, may explain the discrepancy.

Strata 9 and 11 visually, do not appear to be living surfaces. Rather, these deposits may be associated with the construction of the building. The number of total artifacts collected drops off significantly in both of these strata. Several examples of whiteware were identified in Stratum 9. One fragment was a light blue, floral, transfer-printed rim sherd. The fragment was too small to aid in the identification of the pattern. As mentioned previously, artifact densities drop off significantly in Stratum 9 and even more dramatically in Stratum 14.

COMPARING THE TWO COLLECTIONS

The artifact assemblage recovered during the 2001 excavations was very similar to that recovered during the 1986 excavations. Stephen Mrozowski visited the site following the conclusion of the 2001 fieldwork and noted at that time how similar the deposits and artifacts were to what had been found in 1986. Refined tableware ceramics vastly outnumbered the utilitarian wares as had been the case in the earlier excavations. Numbers of decorated and undecorated refined earthenware fragments were approximately the same in the 2001 collection. This supports Mrozowski, Ziesing, and Beaudry's contention that the differences in diet between the agents and the mill workers were not so much as to what they ate, but how they ate. Agents and their families ate off of nicer place settings and tablewares than did the mill workers (1996:65).

One major difference concerns the absence of porcelain fragments from the period deposits for the 2001 excavations. A suitable explanation for the absence of porcelain fragments from the 19th-century strata has not been found. It may be the result of a sampling error, especially since most the 19th century artifacts and deposits

came from a single 1 x 1 meter unit. It is doubtful that the absence of porcelain reflects a real absence of such vessels within the households.

Overall, it appears that the Boott Mill Agents and their families were living in a very similar manner to the Massachusetts Mills Agents and their families. This is not unexpected due to the proximity of the families and their living quarters.

ARTIFACTS OF THE POST-1922 PERIOD.

Following the acquisition of the building by the city of Lowell in 1914, the use of the building changed, although the Boott Mills portion of the house continued as a boarding house as late as 1920 (Phillips 1997:23-24). Following this the city directories indicate that the Boott Mills portion of the house was home to the Division School Hygiene Dental Clinic. The health care role of the building evolved throughout the twentieth century. The building's use as a medical and dental facility explains the human teeth that were distributed around the excavation units. It also explains the various medical waste products discovered in many of the units. Artifacts discovered included serum vials (LOWE 10257, LOWE 10256), or fragments thereof (LOWE 10258), prescription bottles (10255), and a syringe (LOWE 13983).

Lowell is fairly well-known for its medical industry in the 19th-century. However, the history of public medicine and public health care in 20th-century Lowell are not nearly as well known. The discoveries made during the 2001 excavations could contribute to a study of the history of public medicine in Lowell, within Massachusetts, or within the United States in general.

Figure 4.3 Hypodermic Needle

Figure 4.2 Serum Vials/Prescription Bottle

CHAPTER FIVE

Archaeobiological Materials Analyses

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This chapter describes and interprets the faunal and botanical remains recovered during intensive archaeological testing at the Kirk Street Agents' House in Lowell, Massachusetts. The archaeobiological specimens are the remnants of household trash discarded in the yard and natural pollen and seed rains. Although there are preservation problems with many of the samples, the collection as a whole provides some insight into household diet and the environmental conditions in the backlot.

Plant remains, both pollen and macrobotanicals, provide information about the interactions between people and plants. The inhabitants of the Agents' House interacted with plants both intentionally and unintentionally. Plants were, no doubt, used for food, and they may have been deliberately planted as ornamentals around the house. Moreover by modifying the environment, people's activities, even unintentional behavior, around the house encouraged some plants and discouraged others. Certain plants - weeds - may have been actively removed through weeding, but peoples' daily activities in the yards, because they disturbed the soil, may have encouraged these same weeds. Other plants may have been actively encouraged – ornamentals, vegetable garden plots, or grass for stabilizing the soil. The plant remains from these excavations at the Agents' House allow us to investigate these people's interactions with the environment and provide an opportunity to compare the current botanical assemblage with previous analyses of nearby deposits thereby adding robustness to our data.

ANALYSIS OF THE FAUNAL REMAINS

Identification and analysis of the faunal material took place in the Zooarchaeology Laboratory at the University of Massachusetts Boston, using the lab's comparative collection as the basis for taxonomic identification. All of the remains were sorted, identified, and cataloged by provenience lot. A spreadsheet was used to record a series of observations on each group of specimens. These observations were entered into an Access database to form a complete catalog. This catalog is appended (Appendix 2) with a cover sheet describing the information recorded for each record.

In addition to standard taxonomic identification and recording of skeletal parts a series of specific surface modifications to the bones were recorded. These included weathering (after Behrensmeyer 1978), burning, rodent gnawing, and butchery marks (after Landon 1996). For each specimen the total number of cut, chop, shear, and saw marks were recorded. Assessing the prevalence of different surface

modifications helps to interpret the taphonomic history of the collection. The relative representation of different surface modifications is shown in Table 5.1.

Table 5.1. Faunal modifications.

Modification type	N	% of NISP
Weathered	54	6.99
Burned	1	0.13
Butchered	66	8.55
Rodent gnawed	3	0.39
Carnivore gnawed	0	
Copper stain	1	0.13
Pink stain	1	0.13
Iron stain	1	0.13

Butchery marks and weathering are the only common modifications, and none of the other modification types occur on more than three specimens. The butchery marks show that these bones are food trash, while the weathering suggests that some of the material was exposed on the surface before being buried. These modifications highlight the nature of the collection as predominantly surface yard scatter in the house backlot. The low incidence of both rodent and carnivore gnawing suggest that, even though some material was exposed long enough to become weathered, scavenging animals had little access.

The frequency of specific butchery mark types is shown in Table 5.2. Cut marks are most common, followed by saw marks and shears. The different mark types likely reflect different stages in the butchery process. Saw marks and shears reflect carcass division to create specific portions of meat, while cut marks often reflect household level consumption. The butchery marks are mostly on the cattle, pig, and unspecified large and medium mammal bones. Seven of the 11 cattle bones, 13 of the 23 unspecified large mammal bones, 6 of the 15 pig bones, and 5 of the 13 medium mammal bones have visible butchery marks. These bones are food refuse and thus have the highest proportions of butchery marks.

Table 5.2. Butchery marks on fauna.

Butchery mark type	N
Cut	64
Chop	0
Shear	31
Saw	45

Butchery mark types

Cut: A straight mark on the bone that gouges the surface.
Chop: A cut that removes a section of the bone.
Shear: A straight edge left from butchering through the bone.
Saw: A series of parallel striations left by a toothed cutting tool.

Taxonomic representation is shown in Table 5.3. Seven human teeth are present in the collection. These teeth are all badly decayed, presumably representing teeth extracted as part of the early 20th-century health clinic run in the building. Six of the 7 teeth come from Area 1 immediately behind the house, while the other tooth was found further south in excavation unit N18 E24. Although no other human bones were identified in the collection, future management of the site should take into consideration the likelihood that additional human remains are scattered in the yard deposits.

Unidentified mammal bones fragments comprise the single largest category, fully 45% of the total specimens. However these same specimens comprise only 11% of the assemblage by total weight. Most of these specimens are extremely small as shown by their average weight of just 0.53 grams. Bivalves are the next largest category, comprising just under a third of the total collection. Oyster and soft shell clam are about evenly represented in terms

of specimen counts, with the oysters being much heavier. Both these shellfish represent imports to Lowell that were presumably eaten by the house residents. Shellfish are distributed throughout the excavation areas.

Table 5.3. Taxonomic representation.

Taxon	NISP	% NISP	MNI	% MNI	Wt(g)	% Wt
Homo sapiens (human)	7	0.9			4.8	0.3
Bos taurus (cow)	11	1.4	1	12.5	656.1	39.0
Ovis/ Capra (sheep or goat)	1	0.1	1	12.5	1.7	0.1
Sus scrofa (pig)	15	1.9	1	12.5	60.5	3.6
Rattus sp. (rat)	7	0.9	1	12.5	1.7	0.1
Rodent	1	0.1			0.1	0.0
Large mammal	23	3.0			175.3	10.4
Medium mammal	13	1.7			32.1	1.9
Small mammal	10	1.3			2.6	0.2
Unidentified mammal	348	45.1			186.1	11.0
Total mammal	436	56.5	4	50.0	1121.0	66.6
Gallus gallus (chicken)	4	0.5	1	12.5	3.4	0.2
Meleagris gallopavo (turkey)	3	0.4	1	12.5	3.9	0.2
Galliformes	3	0.4	1	12.5	1.2	0.1
Unidentified bird	41	5.3			7.6	0.5
Total Bird	51	6.6	3	37.5	16.1	1.0
Unidentified fish	15	1.9	1	12.5	4.5	0.3
Unidentified vertebrate	32	4.1			3.4	0.2
Crassostrea virginica (oyster)	104	13.5			462.8	27.5
Mya arenaria (soft shell clam)	99	12.8			66.5	3.9
Unidentified bivalve shell	35	4.5			9.9	0.6
Total Bivalve	238	30.8			539.2	32.0
Total	772	100.0	8	100.0	1684.2	100.0

NISP is the number of identified specimens, MNI is the minimum number of individuals, and Wt(g) is the total weight in grams.

Identified mammals and birds in the collection include pig, cow, rat, chicken, turkey, and caprine (sheep or goat). With the exception of the rat, these are all standard food animals. The collection also contains some specimens identified only as large or medium mammal, many of which are likely from cattle, pig or caprine, but which could not be specifically identified. Similarly, there are some fish bones present but the species was not identified. Three of the bird bones were identified only as Galliformes, the order that includes grouse, quail, partridges, and chickens. These specimens are quite small and appear to be from a small wild fowl rather than a chicken, though no positive identification was made.

Like the shells, the rat and pig bones are distributed in excavation Areas 1 and 2. Area 2, around the foundation of the ell, contained the most identifiable beef food bone refuse, as well as most of the large mammal, chicken, and turkey bones. While the quantities are small, it appears that some of the food refuse was concentrated around the ell. The remaining unexcavated archaeological deposits around the ell might contain additional food refuse, highlighting the value of redesigning the ramp to minimize site destruction in this area.

Mammal skeletal part representation is shown in Table 5.4. Most of the unspecified medium and large mammal bones are skull, vertebrae, rib, and long bone shaft fragments, all parts that are often hard to identify to a particular taxon. A wide range of cow and pig skeletal parts is present, and there is no clear pattern of exclusively high-value, meaty cuts. The cow skeletal parts include tarsals, a cervical vertebra and a tooth, while the pig skeletal parts include teeth, a cervical vertebra, and phalanges (toe bones). Although the numbers are quite small, the diversity of parts shows the Agents' House residents were not just buying the most expensive cuts of meat, but a range of cuts of different values.

Discussion

Previous excavations at both the Kirk Street Agents' House and the Boott Mills Boardinghouses also recovered faunal collections, and this collection provides an additional contrast with these other materials from Lowell. The faunal remains suggest conditions in the backlots varied. Rat bones

are an important component in the Boardinghouse assemblage, with fully 14.4% of the specimens showing signs of rodent gnawing. While this collection from the Agents' House includes rat bones, they are less common. Further, only three bone specimens show signs of rodent gnawing. The very low incidence of rodent bone and rodent gnawed bones suggests there were fewer rats in the Agents' House backlot, an important environmental difference.

This collection from the Agents' house differs from the earlier collections in other ways. It is the largest collection and contains the greatest quantity of shell. It also has the lowest proportion of identified vertebrate remains. In the Boott Mills collection almost 42% of the specimens are identified to a size category or more specifically. In the earlier Kirk Street Agents' House collection this proportion dropped to 26.4%, and in this collection only 16.4% of the vertebrate specimens (not including the shells) are identified to a size category or taxon. With the exception of one cluster of bones deposited around the ell, the faunal material in this collection is small, dispersed pieces of yard scatter rather than concentrated deposits of food refuse.

Some of these differences are the result of material in the current assemblage that post-dates 1922, specifically the bones and shells from excavation Area 1. This material comprises about 40% of the total specimens in the collection. It differs from the other deposits in three major ways: 1) it contains a greater proportion of shell; 2) the vertebrate remains are smaller and typically more fragmentary; and 3) it contains most of the human teeth recovered. Area 1 includes almost two-thirds of the total shell remains in the excavated sample and thus increases the representation of shellfish in the overall assemblage. The mammal bones in Area 1, by contrast, are fewer in number and typically small, averaging only 1.4g in weight. Area 1 also included six of the seven human teeth recovered, with the other found in Strata 1 of N18. The exact source of the bones and shells in Area 1 is not entirely clear, but it apparently post-dates the period when the house was used as a residence.

Most of the rest of the faunal remains come from Area 2, the deposits in and surrounding the destroyed ell (Strata 12 and 13; Features 16 and 17). In contrast to Area 1, the collection from Area 2 contains only 18.9% shells. The mammal bones are also much larger than those in Area 1, averaging more than 3.4g in weight. Some of the bones from Area 2 are from contexts that partially post-date the destruction of the ell, but the artifacts and food trash appear to be the remains of 19th- and early 20th-century activities in the backlot, and thus likely represent the food refuse of the Agent's House occupants. If we combine this material with the faunal remains from N14 Strata 7, 8, and Feature 18, plus N18 Strata 12, we can suggest that roughly 60% of the specimens by specimen counts and 68% of the specimens by weight are associated with the period the Agents families and later lodgers occupied the house. Further, if we consider just the non-human vertebrate remains (eliminating the shells and human teeth), fully 71% of the total assemblage appears to date to the 19th- and early 20th -century, the period when the house was used as a residence. Admittedly the exact date and source of these deposits is not certain, but this material still appears to provide a valid basis for comparing the assemblage to other contexts in Lowell.

The size and condition of the assemblage precludes any quantitative conclusions about relative taxonomic representation, but some qualitative assessments are possible. The range of species in all of the Lowell collections is quite similar with minor rather than major differences. This Agents' House collection suggests that pork and beef were most important in the diet, apparently supplemented with smaller quantities of chicken, turkey, mutton, shellfish, and fish. The first Agents' House assemblage contains a greater proportion of cattle bones, suggesting more emphasis on beef. The current Agents' House assemblage also

Table 5.4 Mammal skeletal part representation.

Skeletal part	Cow	Sheep/ goat	Pig	Rat	Small	Medium	Large	Total
skull	1		1			1		2
dentary				2				2
loose teeth	1		3					3
atlas						1		1
axis								0
other cervical	1		1		2			3
thoracic			1					1
lumbar						1		1
sacrum								0
caudal					1			1
uncertain vertebra					2	4	1	7
rib	1			1			8	9
scapula	1					1	2	3
humerus	1		3			1		4
radius								0
ulna					1			1
carpal								0
metacarpal								0
phalanges		1	4		1	2		7
innominate			1					1
femur	2			2				2
patella								0
tibia	1			2				2
fibula			1					1
tarsal	2							0
metatarsal								0
long bone					2	2	6	10
unspecified					1		6	7
Total	11	1	15	7	10	13	23	68

contains proportionally more pig and fewer caprine bones than any of the other Lowell assemblages.

In earlier studies of faunal collections from the Kirk Street Agents' House and the Boott Mills Boardinghouse, Landon (1987a, 1987b, 1989) emphasized how the bones fit into a broader understanding of the work of the boardinghouse keepers, changing markets, and household purchasing patterns. One of the fundamental conclusions of this work was that the faunal assemblage at the Agents' House mimicked the

Boardinghouses in important ways, with no clear zooarchaeological evidence of the economic and social gap that separated the residents. The current assemblage from the Agents' House also supports this conclusion, containing a mix of skeletal parts from cuts of different cost (Landon 1987a; Schulz and Gust 1983). Beef cuts represented include inexpensive head, neck, and hindshank, plus mid-range cuts of round, arm and chuck. Similarly, while the assemblage includes pork ham bones, one of the more expensive cuts, it also includes pork head, shoulder, and feet, all low cost cuts of meat. Admittedly it is not clear how well the bones in this assemblage reflect the diet of the Agents' House residents. The small sample size likely represents only a few meals, and it is not clear what bones got tossed out in the backlot. Further, boneless cuts of meat, such as sausage, bacon, and chopped meat, are not reflected in the bone assemblage. These caveats aside, the bones do suggest an overall diet very much in keeping with that of the Boardinghouse.

On a broader level, one of the interesting aspects of this taxonomic representation is how it compares to other 19th-century assemblages from other eastern cities. As part of the study of the Five Points Neighborhood in New York, Milne and Crabtree (2001) studied a series of faunal collections from 1830s working class households. Although they are from earlier in the 19th century, they appear to post-date some of the major changes in food market systems that characterize the 19th-century. These assemblages differ greatly from the Lowell collections in that they contain large numbers of fish, including many small local fish from the waters around New York. Milne and Crabtree suggest that middle-class deposits of this time period in New York are quite different, containing mostly the remains of domestic mammals, with 20-30% of the specimens from birds, and few fish (Milne and Crabtree 2001: 44). The Lowell collections generally fit this pattern quite closely, with mostly domestic mammal bones, some bird bones, and very little fish. The differences include generally lower proportions of bird bones in the Lowell collections, and the inclusion of some shellfish, especially in the current Agents' House collection. One possible interpretation of this pattern is that the food at both the Agents' House and at the Boardinghouse was broadly a middle class diet, and thus similar.

PREVIOUS ARCHAEO-BOTANICAL RESEARCH

In 1986, three pollen profiles were taken from the backyard of the Agents' House and analyzed by Gerald Kelso. These samples appear to span much of the occupation of the house although the deposits were only about 50 cm deep. His analyses focused on the non-arboreal component of the pollen spectrum because he believed local land-use practices were better illustrated in the herbs and grasses than the trees and shrubs, and through his palynological analyses, Kelso was able to describe not only vegetation changes but also depositional environments.

Among his pollen profiles, Kelso found generally analogous pollen trends suggesting similarity in vegetation histories throughout the backyard. He did, however, notice some differences among and within profiles, which suggested differences in vegetation and human activities. His analyses identified vegetation patterns that recorded a series of changing depositional environments, reflecting periods of soil disturbance, slowly aggrading surfaces, episodic filling, and increased soil fertility. Four vegetation trends were apparent. First, there was a shift from grass to wind-pollinated Compositae, which he interpreted as early disturbance of the soil. The second was a period in which there was little vegetation in the backyard followed by the dominance of insect-pollinated Composites indicating an increase in weeds and perhaps a temporary vacancy in the house. The third is a period of rapid deposition, possibly a "load of rich soil dumped on the backlot," in which grass begins to dominate the pollen

assemblage. These layers were capped by sediments dating after 1925, and the pollen spectrum suggests a continuation of a trend toward increased grass cover.

From the macrobotanical samples taken during the 1986 excavations of the Kirk Street Agents' House backyard, Mrozowski (Kelso, Mrowzowski, and Fisher 1987) found a variety of weedy taxa (*Mollugo*, *Portulaca*, and others) and very small numbers of economically important taxa (*Rubus*). In contrast to this pattern, he found a more even mix of economically important cultivars and weedy plants in abandoned garden sites in Rehoboth, Massachusetts. The near lack of economically important taxa in the Agents' House backyard samples, led Mrozowski to interpret the deposits from the yard as being a heavily used work area, not a garden.

CURRENT BOTANICAL ANALYSIS

The macrobotanical samples analyzed here were taken from two areas excavated in 2001. Area 1 and the N14 E30 test unit, and a pollen column, spanning 1.35 meters was taken from the east wall of the N14 E30 test unit. Artifactual analysis suggests that the deposits in the test unit span much the same time period as the 1986 pollen analyses, but the depositional history must have been somewhat different since the 1986 pollen columns cover the same time period in only 50 cm. We can, therefore, expect some differences in pollen profiles between Kelso's analyses and the ones presented here despite the fact that they are in close proximity.

Macrobotanical Remains

Nine bulk soil samples, five from Area 1 and four from N14 E30, were processed using a Flote Tech machine in order to separate macrobotanical remains from the surrounding matrix. All the samples were between 0.45 and 1.1 liters in size, most around a liter. To test the efficiency of our flotation procedures (Wagner 1982), 50 charred poppy seeds were added to one sample before processing, and eighty-four percent of these seeds were recovered during scanning, indicating that the processing procedures worked very well. The samples were scanned under 10x magnification, and seeds were identified by comparison with the modern type specimens housed at UMass Boston and with published photographs (Martin and Barkley 1961; Montgomery 1977).

Results

A total of 874 seeds were recovered from these samples (Table 5.5). All but one of the identified seeds were uncharred, but a few charred plant parts, seed fragments and one grass seed were recovered. Due to the destruction of uncarbonized seeds by the actions of decomposers, only charred seeds from open-air prehistoric and early historic sites are generally considered archaeological (Minnis 1981), but given the very recent nature of the deposits at the KSAH, the uncharred seeds recovered here probably relate to the occupation of the house.

Area 1.

Macrobotanicals from two strata (2 and 4) from adjacent units were analyzed. The assemblage in Stratum 2 is strongly dominated by *Mollugo*, *Portulaca*, *Oxalis*, and *Euphorbia* with smaller quantities of *Rubus* and *Chenopodium*. This Stratum is notable for the very large number of seeds (608) recovered. The assemblage in Level 4 contained fewer taxa and fewer seeds than Stratum 2, but was still dominated by *Chenopodium*, *Mollugo* and to a lesser extent *Portulaca* and *Oxalis*.

N14 E30

Four samples, one each from Strata 6 through 9, were analyzed. Stratum 6 had very few seeds, 1 each of Polygonaceae and Gramineae -- the only charred identifiable seed found in the samples analyzed here. Since the sediments comprising Stratum 6 are derived from refuse from the

smokestack, the small number of seeds recovered in this stratum is consistent with what was probably rapid deposition. The samples from strata 7 through 9 contained decreasing quantities of seeds primarily the ruderals *Mollugo, Chenopodium* and *Portulaca*. In addition to the ruderals, Stratum 7 also contained a grape pip, and Stratum 8 contained several Compositae seeds.

Discussion

Weedy taxa such as *Mollugo verticillata*, *Portulaca oleracea*, and *Chenopodium* predominate the seed spectrum in all samples. Only two of the taxa recovered, blackberry (*Rubus*) and grape (*Vitis*), were typically used for food during the period when the Agents' House was occupied. It should be noted that the grape seed was fragmentary and thus it could not be determined whether it was from domestic or wild grapes. Despite the possibility that these seeds represent the KSAH occupants' food debris, they were recovered in extremely low quantities (1 specimen of each taxon), and their fruits are not only favorite foods for humans but also of birds. As a consequence, the presence of these seeds in the deposits cannot be unambiguously interpreted.

All of the taxa represented by the seeds recovered in these samples thrive in the disturbed habits such as that offered by the yard of the Agents' House, but the striking aspect of many taxa is their low growth habit. The most numerous seeds in both sampling areas were *Portulaca* and *Mollugo*, which are described by botanists as prostrate – growing low to the ground and inconspicuous. Other taxa, *Euphorbia* and *Oxalis*, are also low growing weeds. This suggests that not only was the ground disturbed but it was also so heavily used that larger ruderals common in such habitats such as the *Solanum* (nightshade) and *Ambrosia* (ragweed)[1] were not encouraged in the yard. Although samples from additional areas would need to be analyzed

Table 5.5 Macrobotanical remains

Sample	North	East	Strata	Rubus	Euphorbia	Oxalis	Portulaca	Chenopodium	Mollugo	Vitis	Polygonaceae	Gramineae	Compositae	Unident seed
5	30	29	2	1	28	44	132	4	399	0	0	0	0	0
6	30	27	2	0	0	1	21	1	65	0	0	0	0	4
4	29	28	4	0	0	0	5	28	10	0	0	0	0	3
8	30	27	4	0	0	0	0	8	11	0	0	0	0	1
9	29	29	4	0	0	2	0	16	5	0	0	0	0	1
2	14	30	6	0	0	0	0	0	0	0	1	1	0	1
1	14	30	7	0	0	1	25	2	32	1	0	0	0	0
3	14	30	8	0	0	0	2	1	4	0	0	0	2	0
7	14	30	9	0	0	0	0	3	1	0	0	0	0	1
Total				1	28	48	185	63	527	1	1	1	2	11

[1] The two Compositae identified in Stratum 8 were not *Ambrosia*.

in order to make definitive statements regarding distribution of specific plants within the yard, it appears that larger ruderals such as *Chenopodium* were only common in units directly adjacent to the house. It is intuitive that larger weeds would be tolerated along the edges of a heavily used yard, rather than in the middle of it. In neither sampling areas were there large quantities of charred wood or ashes suggestive of fuel from the Agents' House fireplaces.

Table 5.6 Macrobotanical taxa recovered

Binomial	Common name
Chenopodium sp.	goosefoot, lambsquarters
Composite	aster family
Euphorbia sp.	spurge
Gramineae	grass family
Mollugo verticillata	carpetweed
Oxalis sp.	sorrel
Polygonaceae	buckwheat family
Portulaca oleracea	purslane
Rubus sp.	raspberry or blackberry
Vitis sp.	grape

POLLEN SAMPLING

A column of pollen samples was taken from N14 E30 from the ground surface to the bottom of the excavated unit. Twenty-eight samples were taken from this column in continuous 5 cm intervals throughout the 1.35 meters of deposits. Pollen was extracted using laboratory techniques modified slightly[2] from those described by Dean (1988; cited in Pearsall 1989:273-274), and exotic *Lycopodium* sp. spores were added to each sample to aid in the determination of pollen concentrations. Nineteen samples, spanning the depth of the deposits, were examined. Pollen residue was mounted on slides using glycerol and scanned at 400x. Higher magnifications (600x and 1000x) were used to identify difficult specimens. Identifications were made by comparison with a type collection at UMass Boston, published sources (Kapp 1969; Moore and Webb 1978), and online images www.geo.arizona.edu/palynology/polonweb. Attempts were made to count at least 300 grains per sample, however the presence of high levels of carbon in 3 samples (covering 20 to 40 cm below ground surface) and extremely low pollen concentration levels in samples from below 75 cm made this difficult in these samples.

[2] Dean's uses of trisodium phosphate and methanol washes are omitted.

Results

The pollen identification data are presented in proportions in Appendix 3. Appendix 3–1 lists arboreal pollen proportions; Appendix 3–2, non-arboreal pollen; Appendix 3–3, pollen concentration levels (presented thousands of grains per gram of sample); and Appendix 3–4. presents overviews of other relationships – arboreal vs. non-arboreal pollen, and indeterminable pollen proportions.

The pollen concentration in Feature 13 is almost uniformly low, and indeterminable pollen counts are very high. Therefore, small quantities of identified pollen have great significance in the diagram. In Feature 13, proportions of composite and grass pollen fluctuate widely from sample to sample, and although pine pollen is relatively consistent throughout the feature, oak proportions decrease while alder increases. Ruderal plants, such as sorrel, Cheno/Ams, and ragweed-type Compositae comprise moderate amounts of the non-arboreal pollen spectrum. Cereals are not present in the bottom-most levels of Feature 13, but this may be due to the small number of identifiable pollen grains rather than the lack cereals altogether; nevertheless, cereal proportions are at the highest levels of any

stratum in Feature 13. The lack of definable trends in this feature can be accounted for by the low concentration values and small proportion of identifiable pollen, and thus the wild variation in the predominance of composites and grasses probably does not relate to the vegetation composition.

Stratum 11 contained some of the lowest pollen concentrations in the profile, and like Feature 13 below it, high proportions of indeterminable pollen. Pine pollen varied between comprising the majority of the arboreal spectrum to none at all in this stratum. Grass proportions increase throughout this stratum while insect-pollinated Compositae fall, and wind-pollinated Compositae (ragweed and related types) contribute slightly to the pollen spectrum. Given the low pollen counts, the pollen spectrum evident here is probably an artifact of small sample size. The large proportion of alder pollen, easily identifiable in a corroded state, suggests that this assemblage is not representative of the parent pollen rain.

In Stratum 9, the pollen concentration drops to the lowest concentration of the profile. Pine pollen dominates the arboreal assemblage, but proportions varied widely from sample to sample. In the non-arboreal assemblage, the ragweed-type Compositae contribute substantially in portions of this stratum, and the insect-pollinated Compositae dominate, probably at the expense of the grasses. Like the assemblage in the strata below it, the relative proportions of pollen in Stratum 9 are highly dependent on the very small number of identifiable pollen and probably do not reflect the parent vegetation.

In contrast to the strata below it, Stratum 8 contains substantial quantities of identifiable pollen, and thus the types recovered from the sediment probably reflect the parent vegetation. Proportions of grass pollen are higher than in Stratum 9 but appear to decrease in importance higher in the stratum. Wind-pollinated Compositae show similar decreasing trends while the insect-pollinated Compositae increase. Cereal pollen is present in this stratum as are dandelion-type members of the Compositae.

Arboreal pollen proportions increase in this stratum. Oaks are the dominant arboreal pollen type and contribute increasingly to the assemblage, while pines are a constant proportion of the spectrum throughout this stratum. Alder also contributes moderate amounts to arboreal assemblage.

Stratum 7 contains high pollen concentrations, but the proportion of arboreal to non-arboreal pollen drops substantially from Stratum 8. Oak is by far the dominant arboreal pollen type, but this stratum, like Stratum 8, contains fairly substantial and stable proportions of pine pollen, and other arboreal pollen types, hickory, walnut, and birch, appear in higher concentrations. Chestnut is present, as it is in all earlier strata, but it tapers off at the top of the stratum probably due to the Chestnut blight, which infiltrated New England during the 1920s. Grass pollen is a substantial and relatively stable portion of the non-arboreal assemblage in this stratum. Wind-pollinated Compositae increase throughout the stratum, while the insect-pollinated Compositae are at lower levels relative to Stratum 8.

Stratum 6 and Feature 11 both contain very low pollen concentrations and the types identified may not be representative of the parent population. Insect- pollinated composites are by far the dominant non-arboreal pollen type in Feature 11 although ragweed-type pollen also occurs in substantial proportions throughout both Stratum 6 and Feature 11. Oak pollen peaks in Feature 11 and then declines throughout Stratum 6, whereas birch pollen increases in importance.

Stratum 1, not unexpectedly, contains the highest concentration of pollen in the profile. Birch becomes the dominant arboreal pollen type, oak declines in importance, but the pines remain stable. Grass and ragweed-type pollens dominate the non-arboreal assemblage in Stratum 1 as they did in Stratum 6; however insect-

Table 5.7 Pollen taxa recovered

Binomial	Common name
Pinaceae	pine family
Pinus	Pine
Picea	Fir
Tsuga	Hemlock
Cupressaceae	juniper family
Betula	Birch
Corylus	Hazel
Alnus	Alder
Carpinus/Ostrya	blue beech/ironwood
Betulaceae	birch family
Carya	Hickory
Juglans	Walnut
Castanea	Chestnut
Quercus	Oak
Fagus	Beech
Fraxinus	Ash
Acer	Maple
Ulmus	Elm
Salix	Willow
Rhamnaceae	buckthorn family
Tilia	Basswood
Populus	cottonwood, aspen, poplar
Ilex	Holly
Compositae	sunflower family
Ligulaflora	composite family members such as dandelion
Caryophyllaceae	pink family
Acalypha	three-seeded mercury
Polygonum	
Gramineae	grass family
Leguminosae	legume family
Oxalis	Sorrel
Cheno/Am	Chenopodiaceae/Amaranthaceae families
Umbelliferae	parsley family
Tribulus	Caltrop
Typha	Cattail
Apocynum	Dogbane
Ericaceae	heath family
Plantago	Plantain
Rumex	Dock
Cruciferae	Mustard

pollinated composites decline sharply. A wide variety of other non-arboreal taxa are apparent in this stratum including increasing types of disturbance plants such as sorrel and Cheno/Ams. Just as Kelso (Kelso Mrozowski and Fisher 1987) found in the top of his profiles, maples and elms appear in the assemblage.

Discussion Pollen Concentrations and Depositional History

While particular pollen types are useful for reconstructing environmental conditions and human activities, pollen concentration levels in the deposits are useful for understanding the nature of the deposits, assessing the depositional environment, and ultimately interpreting the taxa recovered. Low concentrations of pollen indicate either rapidly deposited sediments or highly degraded assemblages. Both pose interpretive problems because low absolute counts may not accurately represent the pollen assemblage. In pollen diagrams individual taxa are frequently presented (as they are here) as proportions of the total pollen count, and thus single pollen grains may skew our picture of the pollen spectrum. This problem is magnified when pollen grains are poorly preserved. Highly degraded pollen assemblages may not reflect the actual pollen rain because pollen types are preserved differentially (Hall personal communication), and damaged pollen may be differentially identifiable – for example, grass pollen is easily rendered unidentifiable, whereas even highly corroded alder grains are recognizable. Hall (1981) suggests that degraded assemblages in which there are fewer than 1000 grains per gram are so damaged as not to provide a reasonable representation of the pollen spectrum.

The profile at the Kirk Street Agents' House appears to provide both good and poor preservational environments. As might be expected, Stratum 1 contained the highest pollen density. This was followed by very low pollen concentrations in

Stratum 6 and Feature 11. Since the pollen grains in these levels were fairly well preserved, the low concentration is consistent with very rapid deposition of sediments, which have been interpreted as refuse from the adjacent smokestack. Examination of the pollen that was in these samples was made even more difficult because the carbon in the refuse did not dissolve during the extraction process and consequently obscured the pollen. It would be difficult to reconstruct the vegetation from the pollen recovered in these deposits, but the predominance of Compositae over grass pollen suggests that much of the sediment may have been deposited in late summer to early fall when many composites are pollinating.

Pollen concentration levels increased again in Strata 7 and 8. Strata 9 and 11 contained the lowest pollen concentrations in the column, and there were only slightly higher levels in Feature 13. Pollen preservation was poor in Stratum 9 and below, and using Hall's criterion, we can expect that the pollen that was preserved is not representative. It is also likely that the sediments in Feature 13, a trench, were rapidly deposited and that the low pollen concentration levels are also due to rapid deposition. Stratum 9 and 11 contained few artifacts and may also have been deposited rapidly. The depositional environments of these sediments indicate that the reconstruction of the parent vegetation and the subsequent interpretation of the pollen spectrum are most secure in strata 1, 7, and 8.

Vegetation and Land Use Patterns

Since the pollen spectrum in Features 11 and 13 and Stratum 6, 9, and 11 are probably not representative of the parent plant population, the interpretation of the pollen assemblage is limited to Strata 1, 7, and 8. Pollen from wind-pollinated plants is generally produced in much larger quantities and is much more widely dispersed than pollen from insect-pollinated plants. Thus changes in the proportion of wind-pollinated plants may not reflect only the vegetation of the backyard of the Kirk Street Agents' House, but rather a larger region. The presence of pollen from insect-pollinated plants in the sediments should reflect much more local vegetation. Finally, many factors, environmental, physical, as well as cultural, influence the production and deposition of pollen even in urban sites such as the Kirk Street Agents' House, and thus, correlating specific human activities or specific environmental conditions with changes in the pollen spectrum and ultimately vegetation is difficult and the following discussion should be understood in this light.

The increasing arboreal pollen proportions from the bottom of Stratum 8 to the top suggests a period in which the proportion of trees and shrubs are expanding at the expense of grasses and herbs. Pollen counts suggest, however, that there is an overall decrease in pollen concentrations and that the non-arboreal taxa, particularly the wind-pollinated grasses and Compositae, are more influenced by this drop than the arboreal pollen. This may be due to a variety of causes (both environmental factors and human activities), but may reflect a period in which the area around the house contains increasingly fewer grasses and wind-pollinated Compositae. More locally, the spectrum may also indicated that backyard of the house contains substantially more insect-pollinated Compositae. Kelso (Kelso, Mrozowski, and Fisher 1987) suggests that insect-pollinated Compositae are less tolerant of highly disturbed soils than their wind-pollinated counterparts. Thus, the appearance of Liguliflorae, the increasing proportions of insect-pollinated Compositae, and the decreasing proportions of wind-pollinated Compositae in this stratum suggest a period when the yard is not so heavily used or perhaps tended. This is perhaps consistent with the presence of insect-pollinated weeds such as *Oxalis* and other wind-pollinated ruderals such as *Plantago* and *Rumex*.

The pollen spectrum in Stratum 7 suggests the opposite trend. There is a

decrease in arboreal pollen relative to non-arboreal pollen, which may indicate that there was increasing land clearance, perhaps due to escalating urbanization. The increasing non-arboreal proportions are due to a resurgence in the grasses and wind-pollinated Compositae. Insect-pollinated Compositae proportions remain the same and the Liguliflorae decrease. Again, the changes in wind-borne pollen may be reflecting changes in the vegetation in the area around the Agents' House rather than just the backyard, but we may be seeing an increase in the intensity of soil disturbance.

Arboreal pollen proportions decline in Stratum 1 perhaps as a result of the increase in grass proportions. Since the National Park Service laid down Stratum 1, the increased non-arboreal pollen proportions probably reflect the recent, highly urbanized environment and highly managed vegetation in and around the Kirk Street Agents' House. Landscaping practices, such as manicured lawns, weed removal, and the use of insect-pollinated ornamentals rather than wind-pollinated weeds may have contributed to the emphasis of grass pollen.

Pollen Percolation

The possibility of high rates of pollen percolation from later sediments into earlier strata has been raised, because high levels of percolation could distort the relative proportions of various pollen types thus confusing the interpretation of the pollen spectrum. While the movement of pollen through the soil has been recognized as a possibility (Dimbleby 1985), it has been identified as a problem in some sediments at the KSAH by Kelso (Kelso, Mrozowski and Fisher1987). Pollen percolation may be a problem in some of the sediments in the N14 E30 unit. For example, birch pollen appears in the greatest quantities in Stratum 1 and appears in low quantities (high proportions, but low absolute counts) in the top part of Stratum 6, but in the underlying strata it contributes only slightly to the spectrum. It is possible that birch pollen has percolated from Stratum 1 into Stratum 6, but other taxa found in Stratum 1, *Corylus*, *Alnus*, *Carya* and others, are not found in Stratum 6. This suggests that there is little downward movement of other pollen types through the deposits. The sediments in Stratum 6 and Feature 11 are very coarse and may not have trapped downward moving pollen – that is, pollen may have moved through these levels into more dense strata beneath and these taxa (*Corylus*, *Alnus*, etc.) are indeed recovered in Strata 7 and 8. However, the small quantities of pollen and by extension the small number of taxa in Stratum 6, makes it difficult to distinguish the downward movement of pollen from sampling error.

Another line of evidence that suggests that pollen percolation may not be a problem is the very distinct differences in pollen concentration levels in various strata. If there was a substantial downward movement of pollen, we might not expect to see such strong alternation between high and low concentrations associated with the different strata – the pollen concentration would present a much smoother curve. While we cannot discount the possibility of downward movement of pollen from one stratum to the next, it does not appear that such movement has obscured the larger trends.

Acetolysis

The issue of the potentially damaging effects on pollen grains of the standard processing technique of acetolysis has been raised, and to examine this possibility, several pollen samples were processed both with and without acetolysis. Immediately prior to the acetolysis, samples were split with only one-half subjected to the procedure. Residue from both halves were stained and mounted as usual. Four pairs of samples from various strata (from Strata 1 and 9, and Feature 13) covering both good and poor preservation in the profile were scanned at 400x. Pollen grains were counted and categorized as either unidentifiable or identifiable. To control for

differences in preservation among the samples, proportions were calculated based on the number of pollen grains per exotic *Lycopodium* spike. If the acetolysis mixture had severely damaged the pollen grains, we would expect that there would be fewer identifiable pollen grains and a higher proportion of non-identifiable pollen in sub-samples treated with acetolysis than in sub-samples that were not. However, the data suggest just the opposite -- more pollen grains were identifiable in the fully processed sub-samples than in sub-samples not treated with acetolysis (Figure 5.1). This is consistent with Dimbleby's (1985:2-3) reports that he did not find pollen in minimally processed samples, but later was able to extract it from the same samples once he had performed the full processing procedures. These findings suggest that subjecting pollen to moderate amounts of acetolysis will not harm the grains, and in fact is necessary. Moreover, if pollen grains are so fragile that acetolysis will destroy them, the assemblage may have already undergone so much weathering that it is biased (Hall personal communication).

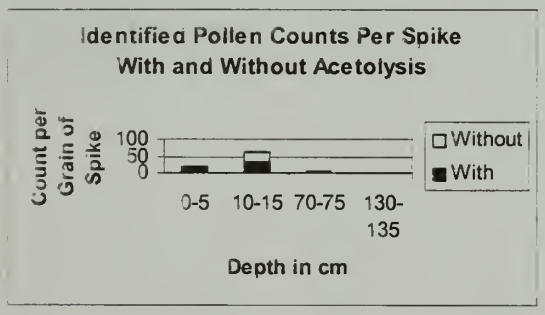

Figure 5.1 Comparison of samples.

CONCLUSIONS

The macro- and micro-botanical remains recovered during the 2001 excavations suggest, as have earlier analyses, that the yard was heavily used. The pollen profile perhaps best records, not vegetation changes, but periods of rapid sedimentation due to human activities – the filling in of the pipe trench and the disposal of the debris from the smokestack -- apparent in the N14 E30 excavation unit. Nevertheless, the pollen assemblage is consistent with a backyard that was filled to varying degrees with grass and weeds.

Earlier investigators speculated on the presence of a garden (Beaudry 1987; Kelso, Mrozowski, and Fisher 1987). Like previous analyses, neither type of plant remains recovered from these investigations provides evidence of a garden in the excavated areas. Certainly pollen of some of the taxa recovered could have come from cultivars – these include the Leguminosae (peas and beans), Umbelliferae (carrots and parsely) and Cruciferae (broccoli, mustard, and cabbage many others), however non-cultivated Umbelliferae and Cruciferae are also common (including vetch, Queen Anne's lace, and garlic mustard) and some are poisonous (poison hemlock). Moreover, the few economically important seeds recovered from the sediments could easily have been introduced by birds or other non-human animals.

The lack of cultivar seeds addresses a second point. Kelso (Kelso, Mrozowski, and Fisher 1987) has suggested that the disposal of vegetal food remains in the backyard may have increased the fertility of the area thus accounting for an increase in certain pioneer annuals (Cheno/Ams) that he found in the 1986 pollen profiles. Such conditions may have occurred if only vegetal plant remains were dumped, but if the backyard were being used for the large-scale disposal of other plant food remains, we might expect to find substantial numbers of fruit seeds and perhaps fragments of cereal grains. The presence of weedy plant seeds, but not cultivars, suggests plant food refuse was not typically dumped in the backyard.

Despite the lack of direct evidence of the use of plants by inhabitants of the Agents House, the plant remains do give some indications of the interactions between people and plants in the immediate area. The dominance of low growing herbaceous plants such as sorrel, purslane, and euphorbs indicate not only continual disturbance of

the sediments but also a heavily used yard, which frequently did not provide much opportunity for larger weeds to grow. The seeds of low-growing plants in Stratum 2 of Area 1 certainly indicate heavy use of the yard and a low tolerance for showy weeds.

Micromorphological Observations

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On October 24, 2001, five samples were collected for micromorphological analysis from the open units at the KSAH. The samples were collected as oriented, intact blocks, following the procedures in Goldberg and Macphail (2003). Samples were taken to the Micromorphology Laboratory, Boston University, where they were oven-dried and impregnated with unpromoted polyester resin, diluted with styrene in a ratio of 7:3, catalyzed with methyl-ethyl-ketone peroxide (MEKP). After the resin had gelled to a firm consistency, the samples were placed in an oven overnight at 60°C. In instances where the samples were relatively long (e.g., KSAH-1, KSAH-4), two thin sections were made from each one. These were labeled -1a, -1b, -4a, and -4b. The sub-samples were cut with a rock saw from the impregnated block into chips measuring 50x75x15 mm. These chips were sent to Spectrum Petrographics (Winston, Oregon) where they were processed into large-format petrographic thin sections, 50x75 mm. The thin sections were returned to the Micromorphology Laboratory where they were examined with binocular and petrographic microscopes in plane-polarized (PPL) and cross-polarized (XPL) light at magnifications ranging from 20x to 200x. Nomenclature follows that of Bullock et al. (1985) and Courty et al. (1989). The sample locations and strata are shown in Table 6.1.

Table 6.1 Location of samples.

Sample No.	Stratum	Field Description
Area 1		
KSAH – 1	3 4 5	3 poorly sorted, grayish, similar to Stratum 5 but without iron staining 4 fine grained, light brown layer; very clean contact with Stratum 5, looks like a floor; possibly two layers instead of a single one 5 sterile, grayish with patches of iron stain, either glacial till or fluvial deposit
KSAH – 2	4	On the left side of KSAH –1. Duplicates middle part of sample KSAH –1. Not considered here.
KSAH – 3	Mostly Stratum 5 and bottom of Stratum 4	See above.
TU N14 E30		
KSAH – 4	7 8 9	Occupation layer with black inclusions
KSAH – 5	Possibly Stratum 7	Fine grained, well sorted brownish layer overlying the occupation layer; sample taken just above KSAH-4

Area 1

Figure 6.1 Location of Area 1 samples. Photograph illustrates KSAH-1 spanning Strata 3, 4, and 5. KSAH-2 continues KSAH-1, but is composed primarily of Stratum 5 and part of Stratum 4.

Sample KSAH–1b: The lower part (Stratum 5) is composed of generally clean sand and silt, with little interstitial fine material; biotite is generally absent. Noticeable are several silt cappings on the upper part of the coarser grains. The contact with Stratum 4 is sharp both in the field and in the thin section. Stratum 4 is characterized by an increase in fine silt and clay in the matrix. Interestingly, this increase in fine fraction is accompanied by an increase in silt-sized mica, even though mm and cm size micaceous rock fragments are found in all strata throughout the slide.

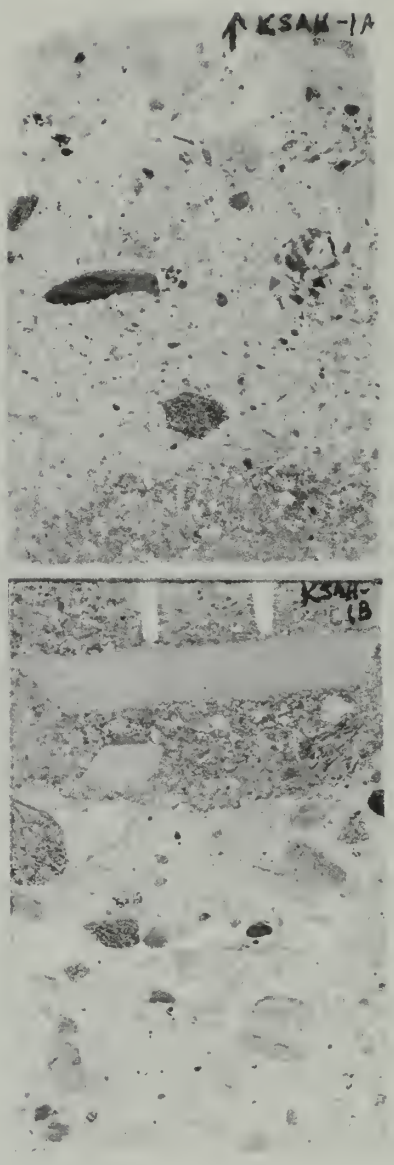

Figure 6.2 KSAH samples -1a and -1b. Macrophotograph illustrates the contact between Stratum 5 and the darker Stratum 4 (KSAH-1b). The difference in color results from finer material that is richer in mica. KSAH-1a illustrates the poorly sorted sand and silt from Stratum 3 (upper portion of photo); Stratum 4 is at the bottom. PPL; length of view is ca. 150 mm.

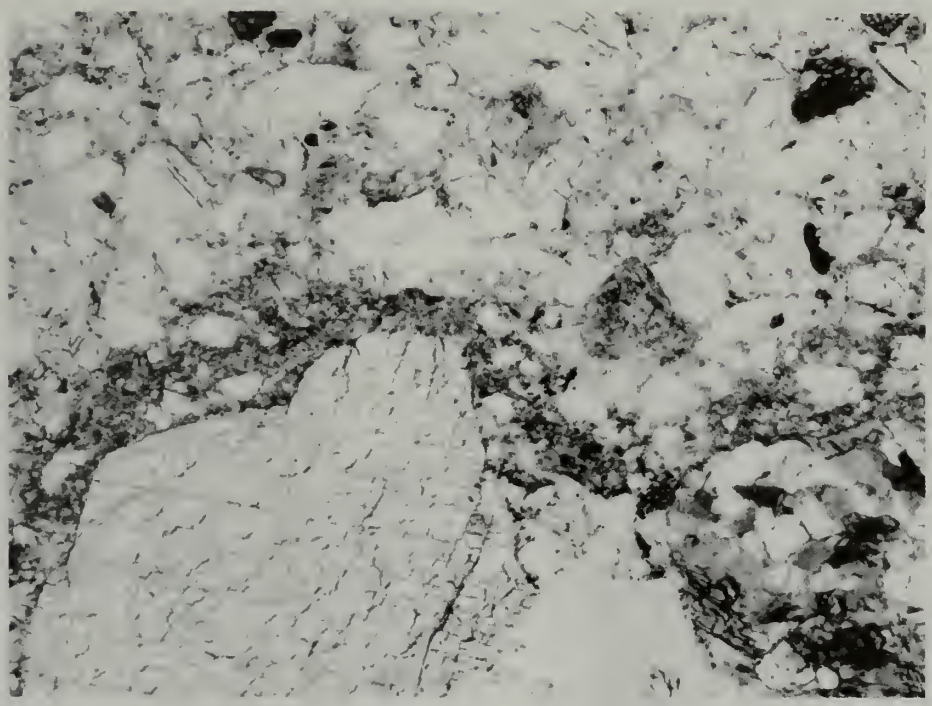

Figure 6.3 KSAH-1b Photomicrograph of silt cappings on coarse grains. The yellow grains are biotite mica within lithoclasts. These silty textural features are common in flood plain sediments. Plane polarized light (PPL); width of view is ca. 6.4 mm.

Sample KSAH–1a: Stratum 3 constitutes much of the upper part of the KSAH-1a sample. Overall, it is similar to the Stratum 5 material, but is generally more open and porous containing a mixture of poorly sorted silt and sand. Several irregular voids can be seen in the thin section. The greater porosity than in Stratum 5 appears to be associated with its redeposition, but could also have been influenced by biological activity.

Sample KSAH–3 (not shown): This is very similar to the Stratum 5 material from the lower part of sample KSAH-1b. It exhibits the same poorly sorted, relatively clean silt and sand with little fine-grained matrix. It also exhibits the same fine, silty cappings on several of the coarser grains.

Comments About Area 1

As was suggested in the field, Stratum 5 does appear to be sterile, poorly sorted material (Griswold, personal communication 2001) of likely alluvial origin. The presence of the silty cappings on many of the grains would appear to be associated with periodical flooding as these textural features are common in flood plains and irrigated soils (FitzPatrick, 1993: 185). Stratum 3 (Sample KSAH-1a) material is very similar to Stratum 5 but is clearly richer in mica and also exhibits greater porosity and looseness. The greater porosity and looseness may be due to its argued redeposition (Griswold, Chapter 3). Strata 3 and 4 had been enriched with mica from an unknown source. Stratum 4 is likely what remains of the original ground surface.

TU N14 E30

Figure 6.4 Location of TU N14 E30 samples. Photograph illustrates the location of sample KSAH-5. Sample KSAH-4 descends into the lighter layer below this.

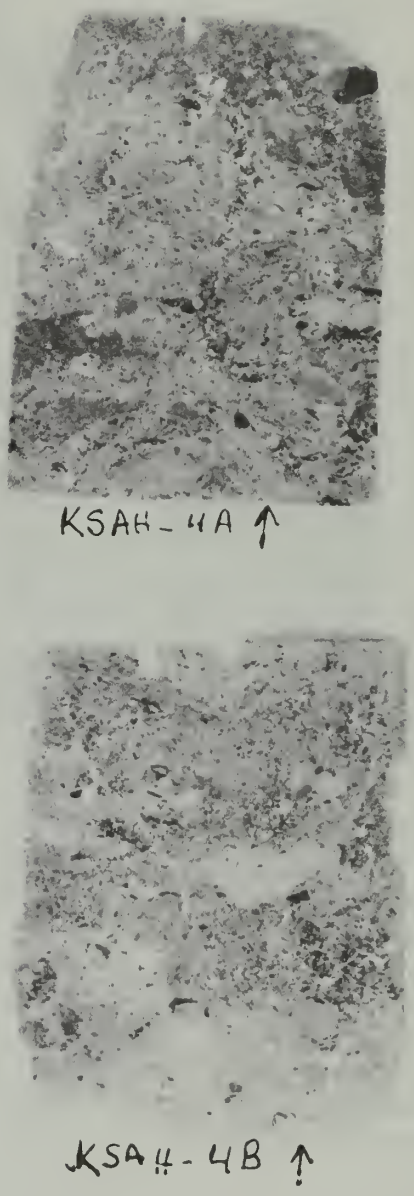

Figure 6.5. Macrophotograph of samples KSAH-4a and -4b. The image shows a mixture of cleaner silty sand at the bottom (KSAH–4b) overlain by chaotically arranged sand and silt mixed with organic mater and cultural material (e.g. slag and pottery). Both thin sections were cut from the same elongated block; length of view is ca. 150 mm.

TU N14 E30 Samples KSAH–4a and –4b: Both samples are relatively similar, consisting overall of chaotically arranged mineral matter (silt and sand) mixed with organic matter-rich material, as well as charcoal, slag and pottery/brick. In addition, the lower third of KSAH-4A and upper part of KSAH -4b, exhibit crude layers of fine silt interbedded with fine sand.

Sample KSAH–5: Unlike the samples from Area 1 this sample displays organic-rich clay mixed in with sand and silt. It also contains sand size pieces of charcoal. Both the charcoal and the organic matter impart the dark color of this material that is so striking in the field. Although the sorting is poor and the organic matter is intimately mixed with the sandy and silty matrix, the structure is quite compact. One piece of vesicular, slag-like material was observed as in KSAH-4b.

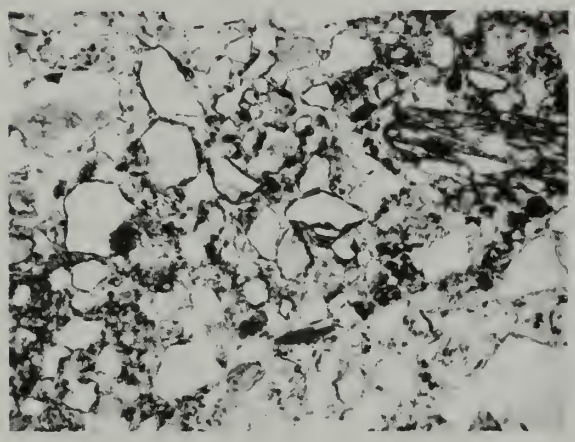

Figure 6.6 KSAH-5 Detail. Microphotograph shows reddish brown organic matter mixed with mineralogenic silt and sand. PPL; width of view is ca 3.2 mm.

Comments About TU N14 E30

The material in this part of the excavation is clearly different from that in Area 1, being overall much richer in anthropogenic components, such as charcoal, organic matter, and slag. The basal fluvial material is exposed at the base of the profile in the field, although the overlying stratigraphic layers are clearly darker and more organic rich.

In sample KSAH-4 we see cleaner sands at the base (broadly similar to unmodified alluvium) overlain with an abrupt contact by material relatively rich in organic matter and cultural materials such as pottery/brick, slag, and charcoal. Overall this chaotic arrangement of the components appears to represent a mix of dumped material. The bedding of the fine silts and sands, however, points to some reworking by water, suggesting that this material was exposed at the surface for some time.

It is interesting to note the dense, sandy nature of the material in sample KSAH-5, whose sediment is compact both in the field and thin section. Although this sample contains some charcoal, it tends to be richer in finely comminuted reddish brown organic matter. The latter is not burned but humified, and could suggest some kind of working of organic matter into the matrix, perhaps through pedoturbation or work related activities.

CHAPTER SEVEN

INTERPRETATIONS AND CONCLUSIONS

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Overall, the 2001 excavations at the Kirk Street Agents' House were very successful on a number of fronts. First, the excavations done in advance of construction, pursuant to 106 of the National Historical Preservation Act, identified important archeological resources in the construction area. LCWE was then able to redesign the porch and ramp so as not to impact these resources. Second, the excavations allowed detailed stratigraphic evidence to be collected from areas of the property not sampled in 1986. This meant that the 2001 materials could supplement the earlier excavations and provide a database of information that could be compared to the 1986 materials. Third, the faunal, floral, pollen, and micromorphological analysis conducted as part of the project enabled several conclusions to be made concerning the lives of the Boott Mill Agents and the depositional history of the site.

The earliest deposits found during the excavations, and the subsequent analysis of those deposits, allow several conclusions to be made about the site during the 1840s and early 1850s. Strata 4 and 5 in Area 1 are believed to be the original ground surface and underlying subsoil. The near absence of artifacts contained within the matrix of Stratum 4 indicates that it was not heavily utilized as a ground surface. Kelso had earlier suggested, based on the excavations at the adjoining Massachusetts Mills Agents excavations, that the area of the house site may have been a pasture (Kelso n.d. 13). However, the identification of primarily weedy floral taxa (Chenopodium, Mollugo and lesser amounts of Portulaca and Oxalis) may indicate that Stratum 4 had already been disturbed by the time the house was built and had subsequently allowed weedy taxa to develop. The silt cappings on several of the grains of Stratum 5 indicate that this stratum is a naturally deposited layer.

During construction of the Agents' House, full basements were excavated under the main house as well as the ells. While the sandy loam of the topsoil and the sandy subsoil provided little to impede excavation one problem may have been what to do with the spoil from the excavations. Rather than hauling it all away to an unknown destination, it seems that some of the spoil was used to raise the grade behind the house by approximately half a meter.

Kelso's earlier analysis indicated that the front and sideyards were excavated to accommodate the deposition of loam and grass. (Kelso n.d. 21). Kelso goes on to note that "the loam fill was apparently introduced before the construction was completed, because the pollen under the sod records a typical construction scene of disturbed soil with scattered ragweeds, goldenrods, and mud puddles supporting sedges" (Kelso n.d. 21).

The raising of the grade behind the house may have been done for drainage. If the sideyards had been prepared as Kelso notes, the backyard would have become a low point in the yard and would have been susceptible to water collection. Adding fill would have lessened the problem of water accumulation.

The house construction and subsequent construction of the drainage or

sewer systems were done rapidly and did not allow for the accumulation of pollen grains. The fact that a drainage/sewer system was installed early in the history of the house (1852 or prior) indicates the house was advanced in design. A well supplied household water until 1900 and gas lighting was introduced in 1850 (Bell 1987:9). The house was likely maintained and modernized as conveniences became available.

Several other features and deposits were discovered that are associated with the construction of the house. Feature 18 was the foundation wall of the missing ell. The lower portion of the wall was found to be intact when monitoring was done during construction of the ramp in 2002. Other construction related features were also discovered including Features 7 and 10 (installation trenches). The relatively sterile deposits associated with the backfilling of the installation trenches for the walls of the KSAH were easily identifiable during excavation and consisted largely of redeposited sandy subsoil.

The discovery of Feature 8 (a posthole) in Area 1 gives the first indication that the backyard may have been divided between the families. The supports Beaudry's contention that a fence had divided the yards between the two families (Beaudry 1987:2). Feature 8 lay along the midline of the house and would have been positioned just in front of the porch. This feature was located below Stratum 2 and pre-dates the 1922 transformation of the site. Other post holes were not discovered, but may be positioned along the midline of the house and yard and should be preserved in the remaining deposits.

A fence along the midline of the backyard would have served to compartmentalize space between the two agents and their families. Use of private space and privatization of property would have been another way that the agents served to differentiate themselves from the mill workers. The mill workers used a great deal of communal space in their backyards, in their living and sleeping environments, and at mealtime. The use of private space like the backyard of the Agents' House would have served to reinforce the status differences apparent between management and mill workers. Private space would have been a luxury.

Several lines of evidence indicate that Strata 7 and 8 are deposits associated with the agents and their families. The fact that Stratum 8 is stratigraphically above features and deposits associated with the construction of early utilities associated with the house indicates that Stratum 8 begins c. 1852 or slightly later. The artifact assemblage collected from Stratum 8 argues for a date around the middle of the century and these deposits are probably associated with the first occupants of the house, Linus Child and his family who lived in the KSAH from 1846 into the early 1860s.

The ceramic assemblage recovered from Stratum 8 indicates that the occupants liked table settings with blue designs. While various colored transfer-printed wares were popular during the 1840-1860 period, the blue transfer-prints and the blue edge decorated pearlwares probably reflect heirlooms or ceramics obtained before the family moved into the house. The Child household would have been a busy one with himself, his wife, their three children, and two to three servants (Bell 1987: 13). Lots of opportunities existed, especially with children around, to break household items.

Stratum 7 can also be associated with the occupation of the agents, or at least part of its deposition is thought to have occurred during that time period. What can be said about the stratum is that it chronologically follows Stratum 8 and has an ending date c. 1922. It is likely then that Stratum 7 represents the accumulation of material over a 60 + year period. No further stratigraphic divisions could be discerned within Strum 7.

The pollen analysis of Stratum 7 indicates that Chestnut pollen seems to decrease at the top of the stratum and correlates well with the Chestnut blight of the area during the 1920s. This argues against any kind of grading of the landscape

before construction of the smokestack. Arboreal pollen in Stratum 7 was increasing during the deposition of Stratum 7 perhaps indicating increasing land clearance and growing urbanism.

While the micromorphological analysis indicated that much organic material had been introduced into the matrix of Stratum 7, the agent for the introduction of organics was unknown. The compacted nature of the stratum, the distribution of artifacts through it, the lack of cultivar seeds, and presence of weedy pollens argues against the presence of a garden in this area. It is likely that this yard area was used, as was the yard on the Massachusetts Mills side of the house, as a work area and not a garden.

The artifacts found in Stratum 7 appear to represent the later 40 years of the 19th-century, although 20th-century elements are present. The lack of discernable stratification within this layer indicates a couple of things. First, the occupants of the house were not fixated on the creation of meticulously sculpted backyards. While the street facing elements of the house and yard were maintained as public facades and undoubtedly reflected the corporate culture of the era, the backyards were likely seen as non-public spaces. These spaces perhaps allowed for more individual expression per organization and maintenance because they were not meant to be seen by the public and thus did not communicate anything about the corporation. The discovery of a post hole for a fencepost (Feature 8) may indicate that the back yard was shielded from public view. Second, it seems that none of the occupants of the house that contributed to this buildup of occupational debris implemented any major landscape changes in the immediate area.

Kelso noted that the 1986 analysis showed "the sideyard remained a well kept, grassy feature of the public façade, but bones, phytoliths, seeds, pollen, and artifacts record the conversion of the backyard into an active utility space where butchering took place and where the agent's grandchildren played with discarded dishes on a weedy, fertile midden of kitchen waste covering the whole of the house" (Kelso n.d. 21-22). As the archaeobiological analysis indicated, the backyard of the Boott Mills Agents, tended toward being heavily utilized, but not necessarily a place for disposal of household trash. The lack of dietary macro floral material, the relatively small number of faunal elements, the small size of the artifacts, especially the ceramics, and the density of compaction of the soil matrix, all indicate that the backyard, while heavily used and somewhat untidy, was not used as a garden or a rubbish disposal area during the periods associated with the residential use of the house.

The use of the backyard completely changed c. 1922 when the function of the property changed from a residential/lodging function to a city administered building. The industrial character of the site appears in the coal ash matrix of Stratum 6. Numerous changes to the landscape happened around this time, in addition to the change in the building's function. Not only was the smokestack built, but the eastern ell of the house was taken down and a boiler plant built to supply the high school. The porch, off of the back of the house, also seems to have been taken down at this time. While the deposits associated with the agents' use of the house show use of the backyard, the post-1922 deposits seem to show out-right neglect for the backyard. Stratum 2, a course black sandy deposit was replete with artifacts, including several human teeth and medical supplies. The fact that Stratum 2 had formed around Feature 2, the large granite blocks supporting the porch, indicates at least in the initial years following the dismantling of the porch these stones were exposed. The large number of artifacts in Stratum 2, coupled with the large number of weedy macrobotanicals, and faunal elements indicate that, for most of the time, the area was likely untended.

Kelso notes that the entire rear of the property had at one time been covered with asphalt (Kelso n.d. 23). Nothing remained of this covering, and the impact from its removal is uncertain.

Overall, while the sample size is admittedly small, the deposits connected with the agents of the Boott Mills seem to be very similar to those deposits connected to the agents of the Massachusetts Mills. This applies, not only to the artifacts recovered from the excavations, but also to the depositional history and use of the backyard area. It appears, that while the front and side yards connected with the house were public spaces used by the companies to convey a message, the backyards seem to have been private spaces for use by the families. While this discovery is not entirely profound, it does complement the earlier work and adds additional information with which to interpret the lives of the agents and their families.

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KIRK STREET AGENTS' HOUSE
2001 EXCAVATIONS

N14/E30						
FEATURE 11						
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14028
	EA	1 BAG				
N14/E30						
FEATURE 12						
1	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	13607
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13608
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13609
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13610
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13611
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13612
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13613
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13614
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13615
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13617
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13616
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13618
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13619
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13620
1	EA	HANDLE	WHITEWARE PLAIN GLAZE	EARTHENWARE	LOWE	13621
4	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13622
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13623
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13624
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13625
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13626
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13627
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13628
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13629
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13630
1	EA	BASAL SHERD,	MOLDED MACHINE - MADE	GLASS	LOWE	13631
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	13632
1	EA	BUTTON	ONE PIECE CAST	COPPER	LOWE	13633
1	EA	DECORATIVE OBJECT	INDETERMINATE	COPPER	LOWE	13634
1	EA	DECORATIVE OBJECT	INDETERMINATE	FERROUS	LOWE	13635
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13636
3	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13637
5	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13638
2	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	13639
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13640
2	EA	INDETERMINATE	M.L. TACK	FERROUS	LOWE	13641
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14029
46						
	EA	1 BAG				
N14/E30						
FEATURE 13						
1	EA	BODY SHERD,	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13642
1	EA	RIM SHERD	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13643
1	EA	BASAL SHERD,	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13644
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13645
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13646
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13647
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13648
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13649
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13650
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13651
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13652
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	13653
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	13654
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	13655
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	13656
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13657
37	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13658
4	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	13659
1	EA	CLINKER	CLINKER	CLINKER	LOWE	13660
59						
	EA					

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N14/E30
ST/LV 7/1
 1  EA   SPECIMEN           MAMMAL  DIAGNOSTIC            BONE        LOWE   14042
 2  EA   SPECIMEN           MAMMAL  UNDIAGNOSTIC          BONE        LOWE   14043
 3
    EA
N14/E30
ST/LV 8/1
 1  EA   SPECIMEN           MAMMAL  UNDIAGNOSTIC          BONE        LOWE   14087
 1  EA   SPECIMEN           BIVALVE  DIAGNOSTIC           BONE        LOWE   14088
 2
    EA
N14/E30
STRAT 1 LEVEL 1
 1  EA   BOTTLE CLOSURE     BOTTLE CAP LINER  TRANSPARENT, PLASTIC     LOWE   13964
 1
    EA
N14/E30
STRAT 11 LEVEL 1
 1  EA   BODY SHERD,        WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10583
 1  EA   RIM SHERD          WHITEWARE  HAND PAINTED,       EARTHENWARE LOWE   10584
 1  EA   BODY SHERD,        REDWARE  PLAIN                 EARTHENWARE LOWE   10582
 1  EA   STRUCTURAL         BRICK                          EARTHENWARE LOWE   10585
 1  EA   WINDOWPANE         PLATE  TRANSPARENT, AQUA       GLASS       LOWE   10586
 1  EA   INDETERMINATE      INDETERMINATE                  FERROUS     LOWE   10587
 1  BAG  SOIL SAMPLE        SOIL SAMPLE                    SOIL        LOWE   13988
 6
    EA   1 BAG
N14/E30
STRAT 14 LEVEL 1
 1  BAG  SOIL SAMPLE        SOIL SAMPLE                    SOIL        LOWE   13989

    EA   1 BAG
N14/E30
STRAT 6 LEVEL 1
 1  EA   BODY SHERD,        WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   10245
 1  EA   BODY SHERD,        WHITEWARE  HAND PAINTED, BLUE, EARTHENWARE LOWE   10246
 1  EA   BODY SHERD,        WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10247
 1  EA   BODY SHERD,        PORCELAIN  UNDECORATED, BURNED PORCELAIN   LOWE   10248
 1  EA   ELECTRICAL         INDETERMINATE                  PORCELAIN   LOWE   10249
 2  EA   STRUCTURAL         BRICK  RED                     EARTHENWARE LOWE   10250
 *  BAG  BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10251
 1  EA   RIM SHERD          MOLDED  CONTACT MOLDED         GLASS       LOWE   10252
 1  EA   NECK SHERD,        INDETERMINATE                  GLASS       LOWE   10253
 1  EA   MISCELLANEOUS      M.L. MEDICAL/LAB EQUIPMENT     GLASS       LOWE   10254
 1  EA   MISCELLANEOUS      M.L. MEDICAL/LAB EQUIPMENT     GLASS       LOWE   10255
 1  EA   WHOLE VESSEL,      MOLDED  CONTACT MOLDED         GLASS       LOWE   10256
 1  EA   WHOLE VESSEL,      MOLDED  CONTACT MOLDED         GLASS       LOWE   10257
 1  EA   RIM SHERD          MOLDED  CONTACT MOLDED         GLASS       LOWE   10258
 1  EA   BASAL SHERD,       MOLDED  MACHINE MADE           GLASS       LOWE   10259
 1  EA   BASAL SHERD,       MOLDED  MACHINE MADE           GLASS       LOWE   10260
 1  EA   RIM SHERD          MOLDED  CONTACT MOLDED         GLASS       LOWE   10261
 1  EA   RIM SHERD          MOLDED  CONTACT MOLDED         GLASS       LOWE   10262
 1  EA   BASAL SHERD,       MOLDED  CONTACT MOLDED         GLASS       LOWE   10263
 1  EA   RIM SHERD          INDETERMINATE                  GLASS       LOWE   10264
 1  EA   RIM SHERD          MOLDED  CONTACT MOLDED         GLASS       LOWE   10265
 1  EA   BODY SHERD, BOTTLE INDETERMINATE                  GLASS       LOWE   10266
 1  EA   RIM SHERD          INDETERMINATE                  GLASS       LOWE   10267
 1  EA   BASAL SHERD,       MOLDED  CONTACT MOLDED         GLASS       LOWE   10268
 1  EA   BASAL SHERD,       MOLDED  CONTACT MOLDED         GLASS       LOWE   10269
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10270
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10271
 1  EA   BODY SHERD,        MOLDED  CONTACT MOLDED         GLASS       LOWE   10272
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10273
 1  EA   BODY SHERD,        MOLDED  CONTACT MOLDED         GLASS       LOWE   10274
 3  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10275
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10276
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10277
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10278
 *  BAG  BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10279
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10280
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2	BAG	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10281
3	EA	BODY SHERD,	MOLDED CONTACT MOLDED		GLASS	LOWE	10282
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED		GLASS	LOWE	10283
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED		GLASS	LOWE	10284
4	EA	BODY SHERD,	MOLDED CONTACT MOLDED		GLASS	LOWE	10285
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED		GLASS	LOWE	10286
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10287
2	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10288
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10289
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10290
1	EA	BODY SHERD,	INDETERMINATE	FIRE ALTERED	GLASS	LOWE	10291
2	EA	BODY SHERD,	INDETERMINATE	FIRE ALTERED	GLASS	LOWE	10292
2	EA	BODY SHERD,	INDETERMINATE	FIRE ALTERED	GLASS	LOWE	10293
1	EA	WINDOWPANE	INDETERMINATE		GLASS	LOWE	10294
10	EA	WINDOWPANE	INDETERMINATE		GLASS	LOWE	10295
8	EA	WINDOWPANE	INDETERMINATE		GLASS	LOWE	10296
1	EA	INDETERMINATE	POSSIBLE MIRROR FRAGMENT		GLASS	LOWE	10297
1	EA	INDETERMINATE	HEAT ALTERED		GLASS	LOWE	10298
1	EA	INDETERMINATE	HEAT ALTERED		GLASS	LOWE	10299
1	EA	NAIL	WIRE		FERROUS	LOWE	10300
1	EA	MISCELLANEOUS	M.L. IRON WASHER/RING		FERROUS	LOWE	10301
1	EA	MISCELLANEOUS	SMALL HOOK WITH SCREW THREADS		FERROUS	LOWE	10302
1	EA	MISCELLANEOUS	M.L. CAP SEAL OR LINER		ALUMINUM	LOWE	10303
1	EA	MISCELLANEOUS	M.L. CAP SEAL OR LINER		ALUMINUM	LOWE	10304
1	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	10305
5	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	10306
1	EA	INDETERMINATE	POSSIBLE DRY WALL NAIL		FERROUS	LOWE	10307
1	BAG	INDETERMINATE	COILED WIRE		COPPER	LOWE	10308
1	EA	COIN	NO VISIBLE DECORATION		SILVER	LOWE	10309
2	EA	BOTTLE CLOSURE	BOTTLE CAP		PLASTIC	LOWE	10310
*	BAG	STRUCTURAL	MORTAR		MORTAR	LOWE	10311
*	BAG	CLINKER	CLINKER		CLINKER	LOWE	10312
4	EA	COAL	COAL		COAL	LOWE	10313
6	EA	COAL	COAL		COAL	LOWE	10314
1	EA	CLINKER	CLINKER		CLINKER	LOWE	10315
1	EA	CINDER	CINDER		CINDER	LOWE	10316
5	EA	WOOD SAMPLE	PARTIALLY BURNED WOOD		WOOD	LOWE	10317
1	BAG	SOIL SAMPLE	SOIL SAMPLE		SOIL	LOWE	10318

114

EA ** BAG

N14/E30

STRAT 7 LEVEL 1

1	EA	BODY SHERD,	REDWARE	LEAD GLAZED, BOTH	EARTHENWARE	LOWE	6949
5	EA	BODY SHERD,	REDWARE	LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	6946
5	EA	BODY SHERD,	REDWARE	UNGLAZED	EARTHENWARE	LOWE	6947
1	EA	BODY SHERD,	REDWARE	LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	6948
1	EA	RIM SHERD	REDWARE	LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	6950
1	EA	BASAL SHERD,	REDWARE	LEAD GLAZED	EARTHENWARE	LOWE	6951
1	EA	BASAL SHERD,	REDWARE	LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	6952
1	EA	BASAL SHERD,	REDWARE	LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	6953
1	EA	BODY SHERD,	CREAMWARE	PLAIN, BOTH	EARTHENWARE	LOWE	6954
2	EA	BODY SHERD,	PEARLWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6955
2	EA	BODY SHERD,	PEARLWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6956
1	EA	RIM SHERD	PEARLWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6957
5	EA	RIM SHERD	PEARLWARE	EDGE DECORATED,	EARTHENWARE	LOWE	6958
1	EA	BODY SHERD,	YELLOW WARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6959
1	EA	BODY SHERD,	YELLOW WARE	ANNULAR WARE,	EARTHENWARE	LOWE	6960
1	EA	BODY SHERD,	YELLOW WARE	BLUE/WHITE	EARTHENWARE	LOWE	6961
1	EA	RIM SHERD	YELLOW WARE	ANNULAR WARE,	EARTHENWARE	LOWE	6962
2	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	6963
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6964
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6965
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6966
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	6967
10	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	6968
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6969
3	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE,	EARTHENWARE	LOWE	6970
1	EA	BODY SHERD,	WHITEWARE	HAND PAINTED, BLUE,	EARTHENWARE	LOWE	6971
1	EA	BODY SHERD,	WHITEWARE	HAND PAINTED, BLUE,	EARTHENWARE	LOWE	6972
1	EA	BODY SHERD,	TIN ENAMEL WARE	UNIDENTIFIED,	EARTHENWARE	LOWE	6973

1	EA	BODY SHERD,	WHITEWARE	HAND PAINTED, BLUE,	EARTHENWARE	LOWE	6974
1	EA	BODY SHERD,	WHITEWARE	POSSIBLY BROWN	EARTHENWARE	LOWE	6975
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6976
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6977
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6978
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6979
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6980
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6981
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE,	EARTHENWARE	LOWE	6982
2	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6983
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6984
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6985
4	EA	RIM SHERD	WHITEWARE	FEATHER EDGED,	EARTHENWARE	LOWE	6986
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6987
1	EA	RIM SHERD	WHITEWARE	HAND PAINTED, BLUE,	EARTHENWARE	LOWE	6988
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6989
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6990
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6991
1	EA	RIM SHERD	WHITEWARE	TRANFER PRINTED,	EARTHENWARE	LOWE	6992
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6993
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	6994
1	EA	BASAL SHERD,	WHITEWARE	PLAIN GLAZE,	EARTHENWARE	LOWE	6995
2	EA	BASAL SHERD,	WHITEWARE	HAND PAINTED,	EARTHENWARE	LOWE	10182
1	EA	BASAL SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	10183
1	EA	BASAL SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	10184
2	EA	HANDLE	WHITEWARE	PLAIN	EARTHENWARE	LOWE	10185
2	EA	HANDLE	WHITEWARE	PLAIN	EARTHENWARE	LOWE	10186
1	EA	TOBACCO PIPE	STEM, 5/64 BORE DIAMETER		EARTHENWARE	LOWE	10187
2	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10188
3	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10189
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10190
2	EA	BODY SHERD, BOTTLE	INDETERMINATE		GLASS	LOWE	10191
2	EA	BODY SHERD, BOTTLE	INDETERMINATE		GLASS	LOWE	10192
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED		GLASS	LOWE	10193
4	EA	BODY SHERD, BOTTLE	INDETERMINATE		GLASS	LOWE	10194
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10195
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10196
2	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10197
2	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10198
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED		GLASS	LOWE	10199
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED		GLASS	LOWE	10200
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED		GLASS	LOWE	10201
1	EA	BASAL SHERD,	INDETERMINATE		GLASS	LOWE	10202
1	EA	BASAL SHERD,	INDETERMINATE		GLASS	LOWE	10203
1	EA	BASAL SHERD,	INDETERMINATE		GLASS	LOWE	10204
1	EA	BASAL SHERD,	INDETERMINATE		GLASS	LOWE	10205
15	EA	WINDOWPANE	INDETERMINATE		GLASS	LOWE	10206
1	EA	WINDOWPANE	PLATE		GLASS	LOWE	10207
2	EA	WINDOWPANE	INDETERMINATE		GLASS	LOWE	10208
1	EA	WINDOWPANE	INDETERMINATE		GLASS	LOWE	10209
1	EA	BUTTON	MOLDED FOUR HOLES		GLASS	LOWE	10210
1	EA	BUTTON	MOLDED FOUR HOLES		GLASS	LOWE	10211
1	EA	INDETERMINATE	TUBULAR FRAGMENT		GLASS	LOWE	10212
1	EA	INDETERMINATE	INDETERMINATE GLASS HEAT		GLASS	LOWE	10213
1	EA	BUTTON	ONE PIECE CAST BADLY CORRODED		FERROUS	LOWE	10214
1	EA	PERSONAL OBJECT	M.L. SEAL		FERROUS	LOWE	10215
*	BAG	INDETERMINATE	BADLY CORRODED		FERROUS	LOWE	10216
1	EA	UNWORKED STONE	UNWORKED STONE WITH FERROUS		STONE	LOWE	10217
1	EA	PERSONAL OBJECT	COMB TOOTH		PLASTIC	LOWE	10218
1	EA	UNIDENTIFIED	POSSIBLY CAP TRANSPARENT,		PLASTIC	LOWE	10219
1	EA	CLINKER	CLINKER		CLINKER	LOWE	10220
*	BAG	STRUCTURAL	BRICK RED		EARTHENWARE	LOWE	10221
1	BAG	SOIL SAMPLE			SOIL	LOWE	10222
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,		EARTHENWARE	LOWE	10426
7	EA	STRUCTURAL	BRICK		EARTHENWARE	LOWE	10427
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	10428
1	EA	NECK SHERD, BOTTLE	MOLDED CONTACT MOLDED		GLASS	LOWE	10429
3	EA	WINDOWPANE	PLATE		GLASS	LOWE	10430
1	EA	NAIL	M.L. WIRE NAIL		FERROUS	LOWE	10431
11	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	10432
2	EA	CLINKER	CLINKER		CLINKER	LOWE	10433

5	EA	COAL	COAL	COAL	LOWE	10434
5	EA	BASAL SHERD,	UNIDENTIFIED SALT GLAZED	STONEWARE	LOWE	10581
183						
	EA					
N14/E30						
STRAT 8 LEVEL 1						
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	6905
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	6906
4	EA	BODY SHERD,	REDWARE PLAIN	EARTHENWARE	LOWE	6907
1	EA	RIM SHERD	REDWARE PLAIN	EARTHENWARE	LOWE	6908
1	EA	BODY SHERD,	CREAMWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6909
1	EA	BODY SHERD,	PEARLWARE INDETERMINATE, BLUE	EARTHENWARE	LOWE	6910
2	EA	BODY SHERD,	PEARLWARE PLAIN	EARTHENWARE	LOWE	6911
1	EA	RIM SHERD	PEARLWARE PLAIN, GLAZED BOTH	EARTHENWARE	LOWE	6912
3	EA	RIM SHERD	PEARLWARE OTHER EDGE DESIGN,	EARTHENWARE	LOWE	6913
1	EA	BASAL SHERD,	PEARLWARE PLAIN	EARTHENWARE	LOWE	6914
3	EA	BODY SHERD,	WHITEWARE PLAIN, BOTH	EARTHENWARE	LOWE	6915
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	6916
2	EA	BODY SHERD,	WHITEWARE PLAIN, ONE SURFACE	EARTHENWARE	LOWE	6917
1	EA	BODY SHERD,	WHITEWARE PLAIN, BOTH	EARTHENWARE	LOWE	6918
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	6919
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	6920
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	6921
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	6922
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	6923
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	6924
1	EA	BASAL SHERD,	WHITEWARE PLAIN, BOTH	EARTHENWARE	LOWE	6925
1	EA	BASAL SHERD,	WHITEWARE PLAIN, BOTH	EARTHENWARE	LOWE	6926
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	6927
1	EA	TOBACCO PIPE	STEM, 5/64 BORE DIAMETER	EARTHENWARE	LOWE	6928
2	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	6929
3	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	6930
8	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	6931
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	6932
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	6933
1	EA	NECK SHERD, BOTTLE	INDETERMINATE	GLASS	LOWE	6934
1	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	6935
1	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	6936
1	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	6937
10	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	6938
5	EA	LIGHTING FIXTURE	OPAQUE, WHITE	GLASS	LOWE	6939
9	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	6940
15	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	6941
1	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	6942
2	EA	CLINKER	CLINKER	CLINKER	LOWE	6943
1	BAG	SOIL SAMPLE		SOIL	LOWE	6944
94						
	EA	1 BAG				
N14/E30						
STRAT 9 LEVEL 1						
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED	EARTHENWARE	LOWE	6887
1	EA	BODY SHERD,	WHITEWARE PLAIN	EARTHENWARE	LOWE	6888
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED	EARTHENWARE	LOWE	6889
1	EA	RIM SHERD	WHITEWARE FEATHER EDGED BLUE	EARTHENWARE	LOWE	6890
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED	EARTHENWARE	LOWE	6891
1	EA	RIM SHERD	WHITEWARE PLAIN, INTERIOR	EARTHENWARE	LOWE	6892
1	EA	BASAL SHERD,	WHITEWARE PLAIN	EARTHENWARE	LOWE	6893
1	EA	BODY SHERD,	STONEWARE - DOMESTIC BROWN	EARTHENWARE	LOWE	6894
3	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	6895
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	6896
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	6897
3	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	6898
1	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	6899
2	EA	SCREW	INDETERMINATE	FERROUS	LOWE	6900
10	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	6901
1	EA	CLINKER	CLINKER	CLINKER	LOWE	6902
1	EA	SPECIMEN	BIVALVE CRASSOSTREA VIRGINICA	SHELL	LOWE	6903
1	BAG	SOIL SAMPLE		SOIL	LOWE	6904
31						
	EA	1 BAG				
N18/E24						

FEATURE 21 STRAT 1						
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14038
	EA	1 BAG				
N18/E24						
FEATURE 21/22,						
8	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13947
5	EA	WINDOWPANE	PLATE	GLASS	LOWE	13948
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13949
1	EA	STRUCTURAL	ASPHALT	FERROUS	LOWE	13950
2	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	13951
3	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	13952
2	EA	CINDER	CINDER	CINDER	LOWE	13953
23						
	EA					
N18/E24						
ST/LV 1/1						
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14044
1						
	EA					
N18/E24						
ST/LV 12/1						
5	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14089
2	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14090
20	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14091
27						
	EA					
N18/E24						
STRAT 1 LEVEL 1						
2	EA	STRUCTURAL	ASPHALT	ASPHALT	LOWE	13965
2						
	EA					
N18/E24						
STRAT 12 LEVEL 1						
1	EA	BODY SHERD,	PEARLWARE PLAIN, BOTH	EARTHENWARE	LOWE	10425
1	BAG	SOIL SAMPLE		SOIL	LOWE	10435
1						
	EA	1 BAG				
N18/E24						
STRAT 2 LEVEL 1						
1	EA	BODY SHERD,	WHITEWARE HANDPAINTED, BLUE,	EARTHENWARE	LOWE	10436
1	EA	BODY SHERD,	ROCKINGHAM/BENNINGTON BROWN	EARTHENWARE	LOWE	10437
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10438
14	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10439
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10440
13	EA	STRUCTURAL	CERAMIC TILE, M.L. ROOFING	EARTHENWARE	LOWE	10441
1	EA	BODY SHERD,	INDETERMINATE SHARPLY ANGLED	GLASS	LOWE	10442
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10443
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10444
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10445
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10446
3	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10447
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	10448
20	EA	WINDOWPANE	PLATE	GLASS	LOWE	10449
1	EA	NAIL	WIRE	ZINC	LOWE	10450
9	EA	NAIL	WIRE	FERROUS	LOWE	10451
1	EA	MISCELLANEOUS	SPIKE	ZINC	LOWE	10452
1	EA	INDETERMINATE	M.L. SCREW	FERROUS	LOWE	10453
1	EA	INDETERMINATE	M.L. NAIL	FERROUS	LOWE	10455
1	EA	INDETERMINATE	M.L. NAIL OR SCREW	FERROUS	LOWE	10456
1	EA	INDETERMINATE	M.L. MACHINE CUT NAIL OR SPIKE	FERROUS	LOWE	10457
1	EA	INDETERMINATE	M.L. MACHINE CUT NAIL OR SPIKE	FERROUS	LOWE	10458
3	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10459
1	EA	INDETERMINATE	POSSIBLY WIRE	FERROUS	LOWE	10460
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10461
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10462
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10463
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10464
2	EA	STRUCTURAL	ROOFING TILE	SLATE	LOWE	10465
1	EA	STRUCTURAL	M.L. TILE	GRANITE	LOWE	10466
1	EA	PERSONAL OBJECT	CIGARETTE FILTER	INDETERMINA	LOWE	10467

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  1  EA   PERSONAL OBJECT     BANDAID FRAGMENT  BUFF          INDETERMINA LOWE   10468
  1  EA   PERSONAL OBJECT     ELECTRICAL TAPE  OPAQUE, BLACK PLASTIC     LOWE   10469
  1  EA   PERSONAL OBJECT     KITCHENWARE  COFFEE LID         PLASTIC     LOWE   10470
  1  EA   PERSONAL OBJECT     FOOD WRAPPER  YELLOW           PLASTIC     LOWE   10471
  1  EA   PERSONAL OBJECT     FOODWRAPPER  WHITE CELLOPHANE  PLASTIC     LOWE   10472
  2  EA   KITCHENWARE         FOOD WRAPPER  TRANSPARENT,     PLASTIC     LOWE   10473
  3  EA   INDETERMINATE       TRANSPARENT, YELLOW PLASTIC    PLASTIC     LOWE   10474
  1  EA   STRUCTURAL          MORTAR                         MORTAR      LOWE   10475
 10  EA   STRUCTURAL          PLASTER                        PLASTER     LOWE   10476
  1  EA   STRUCTURAL          PLASTER  ORANGE PAINT, ONE     PLASTER     LOWE   10477
  2  EA   STRUCTURAL          PLASTER                        PLASTER     LOWE   10478
  1  EA   COAL                COAL                           COAL        LOWE   10479
  1  EA   CLINKER             CLINKER                        CLINKER     LOWE   10480
  1  EA   CINDER              CINDER                         CLINKER     LOWE   10481
  2  EA   COMPOSITE FIRE      CINDER                         CINDER      LOWE   10482
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   13990
  1  EA   INDETERMINATE       M.L. BOLT                      FERROUS     LOWE   10454
121
    EA
N22/E29
STRAT 1 LEVEL 1
  1  EA   WINDOWPANE          PLATE                          GLASS       LOWE   13966
  1
    EA
N22/E3
F. 20
  1  EA   SPECIMEN            MAMMAL  DIAGNOSTIC             BONE        LOWE   14102
  1
    EA
N22/E30
FEATURE 17, STRAT 3
  2  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   13836
  1  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   13837
  8  EA   NAIL                WIRE                           FERROUS     LOWE   13838
  1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   13839
  1  EA   STRUCTURAL          PLASTER WITH RED PAINT         PLASTER     LOWE   13840
 13
    EA
N22/E30
FEATURE 20
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14037

    EA   1 BAG
N22/E30
FEATURE 20
 18  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   13954
  3  EA   BODY SHERD,         INDETERMINATE                  GLASS       LOWE   13955
  1  EA   WINDOWPANE          PLATE                          GLASS       LOWE   13956
  1  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   13957
 10  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   13958
  2  EA   INDETERMINATE       INDETERMINATE SHEET METAL      FERROUS     LOWE   13959
  1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   13960
  3  EA   STRUCTURAL          ASPHALT                        ASPHALT     LOWE   13961
  7  EA   STRUCTURAL          MORTAR                         MORTAR      LOWE   13962
  2  EA   CLINKER             CINDER                         CINDER      LOWE   13963
 48
    EA
N22/E30
ST/LV 12/1
  1  EA   SPECIMEN            MAMMAL  DIAGNOSTIC             BONE        LOWE   14103
  1  EA   SPECIMEN            FISH  UNDIAGNOSTIC             BONE        LOWE   14104
  1  EA   SPECIMEN            BIRD  DIAGNOSTIC               BONE        LOWE   14105
  1  EA   SPECIMEN            BIRD  DIAGNOSTIC               BONE        LOWE   14106
  1  EA   SPECIMEN            BIRD  DIAGNOSTIC               BONE        LOWE   14107
  1  EA   SPECIMEN            BIRD  UNDIAGNOSTIC             BONE        LOWE   14108
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC          BONE        LOWE   14109
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC          BONE        LOWE   14110
  1  EA   SPECIMEN            BIVALVE  DIAGNOSTIC           SHELL       LOWE   14111
  9
    EA
N22/E30
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STRAT 1 LEVEL 1						
1	EA	CLINKER	CLINKER	CLINKER	LOWE	13967
1						
	EA					
N22/E30						
STRAT 1 LEVEL 2						
1	EA	CLINKER	CLINKER	CLINKER	LOWE	13968
1	EA	BODY SHERD, BOTTLE	MACHINE MADE	GLASS	LOWE	13969
2						
	EA					
N22/E30						
STRAT 12 LEVEL 1						
1	BAG	SOIL SAMPLE		SOIL	LOWE	10580
2	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	10588
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	10589
4	EA	RIM SHERD	REDWARE UNGLAZED	EARTHENWARE	LOWE	10590
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10591
2	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10592
3	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10593
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10594
1	EA	RIM SHERD	WHITEWARE BLUE GLAZE,	EARTHENWARE	LOWE	10595
1	EA	RIM SHERD	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10596
1	EA	RIM SHERD	ROCKINGHAM/BENNINGTON	EARTHENWARE	LOWE	10597
23	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10598
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	10599
1	EA	BODY SHERD, BOTTLE	INDETERMINATE	GLASS	LOWE	10600
6	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10601
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	10602
4	EA	WINDOWPANE	PLATE	GLASS	LOWE	10603
14	EA	WINDOWPANE	PLATE	GLASS	LOWE	10604
3	EA	KITCHENWARE	ALUMINUM FOIL	ALUMINUM	LOWE	10606
1	EA	NAIL	MACHINE CUT - INDETERMINATE	FERROUS	LOWE	10607
13	EA	NAIL	MACHINE CUT - INDETERMINATE	FERROUS	LOWE	10608
5	EA	NAIL	WIRE NAIL	FERROUS	LOWE	10609
46	EA	NAIL	WIRE NAIL	FERROUS	LOWE	10610
3	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	10611
12	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10612
1	EA	INDETERMINATE	M.L. WIRE	FERROUS	LOWE	10613
1	EA	INDETERMINATE	LEAD TUBING	LEAD	LOWE	10614
13	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	10615
9	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10616
5	EA	CINDER	CINDER	CINDER	LOWE	10617
3	EA	SLAG	SLAG	SLAG	LOWE	10618
9	BAG	STRUCTURAL	WOOD WITH WHITE PAINT	WOOD	LOWE	10619
1	EA	BUTTON	TWO PIECE CAST STARS	UNIDENTIFIE	LOWE	10605
183						
	EA					
N22/E30						
STRAT 2 LEVEL 1						
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10319
1	EA	RIM SHERD	PEARLWARE SHELL EDGED WITH	EARTHENWARE	LOWE	10320
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10321
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10322
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE	EARTHENWARE	LOWE	10323
1	EA	RIM SHERD	WHITEWARE PLAIN	EARTHENWARE	LOWE	10324
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10325
1	EA	BODY SHERD,	YELLOW WARE SMALL PIECE OF	EARTHENWARE	LOWE	10326
1	EA	RIM SHERD	YELLOW WARE ANNULAR, BROWN	EARTHENWARE	LOWE	10327
*	BAG	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10328
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10329
*	BAG	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10330
1	EA	BODY SHERD,	MOLDED PRESS MOLDED	GLASS	LOWE	10331
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10332
5	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10333
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10334
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10335
4	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10336
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10337
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10338
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10339
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10340

1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10341
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10342
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10343
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10344
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10345
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10346
1	EA	NECK SHERD,	INDETERMINATE	GLASS	LOWE	10347
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	10348
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10349
8	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	10350
*	BAG	WINDOWPANE	INDETERMINATE	GLASS	LOWE	10351
1	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	10352
1	EA	BOTTLE CLOSURE	LID	FERROUS	LOWE	10353
1	EA	KITCHENWARE	ALUMINUM FOIL, FOOD WRAPPER	ALUMINUM	LOWE	10354
1	EA	PERSONAL OBJECT	STRAIGHT PIN WITH PLASTIC HEAD	COPPER	LOWE	10355
4	EA	NAIL	WIRE NAIL	FERROUS	LOWE	10356
2	EA	SCREW	MACHINE CUT	FERROUS	LOWE	10357
1	EA	MISCELLANEOUS	ROD FRAGMENT	FERROUS	LOWE	10358
1	EA	MISCELLANEOUS	PIPE FRAGMENT	LEAD	LOWE	10359
1	EA	MISCELLANEOUS	M.L. WIRE	FERROUS	LOWE	10360
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10361
1	EA	INDETERMINATE	POSSIBLY RAKE TYNE	FERROUS	LOWE	10362
*	BAG	INDETERMINATE	M.L. NAIL OR SCREW FRAGMENT	FERROUS	LOWE	10363
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10364
4	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10365
2	EA	STRUCTURAL	SLATE TILE	SLATE	LOWE	10366
1	EA	STRUCTURAL	SLATE WITH RED PAINT	SLATE	LOWE	10367
1	EA	WORKED STONE	POSSIBLE STRUCTURAL MATERIAL	GRANITE	LOWE	10368
1	EA	UNWORKED STONE	MICA	MICA	LOWE	10369
1	EA	PERSONAL OBJECT	CIGARETTE FILTER	INDETERMINA	LOWE	10370
13	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	10371
8	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10372
5	EA	COAL	COAL	COAL	LOWE	10373
*	BAG	CLINKER	CLINKER	CLINKER	LOWE	10374
6	EA	CINDER	CINDER	CINDER	LOWE	10375
4	EA	STRUCTURAL	WOOD WITH WHITE PAINT	WOOD	LOWE	10376
1	EA	BUTTON	BUTTON	SHELL	LOWE	10377
1	EA	BUTTON	BUTTON	SHELL	LOWE	10378
1	EA	BUTTON	BUTTON	SHELL	LOWE	10379
1	BAG	SOIL SAMPLE		SOIL	LOWE	10380
110						
	EA	** BAG				
N22/E31						
F. 17 ST 3						
1	EA	SPECIMEN	BIRD UNDIAGNOSTIC	BONE	LOWE	14100
1	EA	SPECIMEN	BIVALVE UNDIAGNOSTIC	SHELL	LOWE	14101
2						
	EA					
N22/E31						
FEATURE 17						
1	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	13780
1	EA	RIM SHERD, PLATE	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13781
5	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13782
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13783
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13784
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13785
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13786
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	13787
10	EA	NAIL	WIRE	FERROUS	LOWE	13788
8	EA	NAIL	WIRE	FERROUS	LOWE	13789
5	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13790
*	BAG	ELECTRICAL	WIRE	FERROUS	LOWE	13791
2	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	13792
2	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	13793
39						
	EA					
N22/E31						
FEATURE 17 BELOW STRAT 12						
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14035

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    EA   1 BAG
N22/E31
FEATURE 17 STRAT 2
 1  BAG  SOIL SAMPLE        SOIL SAMPLE                    SOIL        LOWE   14034

    EA   1 BAG
N22/E31
FEATURE 17, STRAT 2
 1  EA   BODY SHERD,        REDWARE  LEAD-GLAZED, INTERIOR EARTHENWARE LOWE   13794
 1  EA   BODY SHERD,        WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13795
 1  EA   BODY SHERD,        WHITEWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   13796
 1  EA   BASAL SHERD,       WHITEWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   13797
 1  EA   LID/COVER          PORCELAIN  UNDECORATED         PORCELAIN   LOWE   13798
 1  EA   STRUCTURAL         BRICK                          EARTHENWARE LOWE   13799
 2  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   13800
 6  EA   WINDOWPANE         PLATE                          GLASS       LOWE   13801
 2  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   13802
 3  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   13803
 2  EA   NAIL                WIRE                           FERROUS     LOWE   13804
 1  EA   NAIL                MACHINE CUT                    COPPER      LOWE   13805
 5  EA   MISCELLANEOUS       TACK                           FERROUS     LOWE   13806
 6  EA   MISCELLANEOUS       WIRE                           FERROUS     LOWE   13807
 1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   13808
 1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   13809
 1  EA   STRUCTURAL          TILE                           SLATE       LOWE   13810
 1  EA   STRUCTURAL          PLASTER WITH BROWN PAINT       PLASTER     LOWE   13811
 9  EA   STRUCTURAL          PLASTER                        PLASTER     LOWE   13812
 1  EA   COAL                COAL                           COAL        LOWE   13813
47
    EA
N22/E31
FEATURE 17, STRAT 3
 1  EA   BODY SHERD,        REDWARE  LEAD GLAZED, BOTH     EARTHENWARE LOWE   13814
 1  EA   BODY SHERD,        REDWARE  LEAD GLAZED           EARTHENWARE LOWE   13815
 1  EA   BODY SHERD,        WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13816
 1  EA   RIM SHERD          WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13817
 1  EA   TOBACCO PIPE       BOWL                           EARTHENWARE LOWE   13818
 4  EA   STRUCTURAL         BRICK                          EARTHENWARE LOWE   13819
 1  EA   INDETERMINATE       INDETERMINATE                  EARTHENWARE LOWE   13820
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   13821
 2  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   13822
 4  EA   WINDOWPANE         PLATE                          GLASS       LOWE   13823
 1  EA   BOTTLE CLOSURE     CROWN                          FERROUS     LOWE   13824
 *  BAG  NAIL                MACHINE CUT                    FERROUS     LOWE   13825
 *  BAG  NAIL                MACHINE CUT                    FERROUS     LOWE   13826
 3  EA   MISCELLANEOUS       TACK                           FERROUS     LOWE   13827
 1  EA   INDETERMINATE       INDETERMINATE METAL OBJECT     ALUMINUM    LOWE   13828
 5  EA   INDETERMINATE       M.L. SCREW/WIRE NAIL           FERROUS     LOWE   13829
 *  BAG  INDETERMINATE       INDETERMINATE SHEET METAL      FERROUS     LOWE   13830
 1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   13831
 1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   13832
 1  EA   STRUCTURAL          TILE                           SLATE       LOWE   13833
 *  BAG  STRUCTURAL          PLASTER                        PLASTER     LOWE   13834
 1  EA   CLINKER             CLINKER                        CLINKER     LOWE   13835
31
    EA
N22/E31
STRAT 12 LEVEL 1
 2  EA   BODY SHERD,        DELFTWARE  NO GLAZE            EARTHENWARE LOWE   10685
 2  EA   BODY SHERD,        PEARLWARE  PLAIN GLAZE -       EARTHENWARE LOWE   10686
 1  EA   RIM SHERD          PEARLWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10687
 2  EA   BODY SHERD,        WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10688
 1  EA   BODY SHERD,        WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   10689
 4  EA   BODY SHERD,        WHITEWARE  ANNULAR, MOCHA,     EARTHENWARE LOWE   10690
 1  EA   RIM SHERD          WHITEWARE  ANNULAR WARE,       EARTHENWARE LOWE   10691
 1  EA   RIM SHERD          WHITEWARE - IRONSTONE  PALE    EARTHENWARE LOWE   10692
 1  EA   BASAL SHERD,       WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10693
 9  EA   STRUCTURAL         BRICK                          EARTHENWARE LOWE   10694
 3  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10695
 1  EA   BODY SHERD,        INDETERMINATE                  GLASS       LOWE   10696
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1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10697
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10698
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10699
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10700
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10701
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	10702
20	EA	WINDOWPANE	PLATE	GLASS	LOWE	10703
1	EA	PERSONAL OBJECT	EYELET	COPPER	LOWE	10704
14	EA	NAIL	WIRE	FERROUS	LOWE	10705
42	EA	NAIL	WIRE	FERROUS	LOWE	10706
2	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10707
14	EA	INDETERMINATE	M.L. SCREW	FERROUS	LOWE	10708
1	EA	INDETERMINATE	INDETERMINATE METAL DISK	FERROUS	LOWE	10709
48	EA	INDETERMINATE	SHEET METAL FRAGMENT	FERROUS	LOWE	10710
2	EA	INDETERMINATE	SHEET METAL	FERROUS	LOWE	10711
2	EA	MISCELLANEOUS	INDETERMINATE	FERROUS	LOWE	10712
14	EA	MISCELLANEOUS	WIRE	FERROUS	LOWE	10713
1	EA	WORKED STONE	M.L. MARBLE OR BEAD	UNIDENTIFIE	LOWE	10714
1	EA	UNWORKED STONE	MICA	MICA	LOWE	10715
1	EA	STRUCTURAL	ASPHALT	ASPHALT	LOWE	10716
1	EA	INDETERMINATE	INDETERMINATE	PLASTIC	LOWE	10717
3	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10718
6	EA	STRUCTURAL	CONCRETE	CONCRETE	LOWE	10719
1	EA	STRUCTURAL	BRICK WHITE MATERIAL, GRAINY,	UNIDENTIFIE	LOWE	10720
1	EA	COAL	CHARCOAL BRIQUETTE	COAL	LOWE	10721
2	EA	STRUCTURAL	WOOD PLANKING WHITE PAINT	WOOD	LOWE	10722
1	EA	SOIL SAMPLE		SOIL	LOWE	10723
212						
	EA					

N22/E31
STRAT 2 LEVEL 1

1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10381
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10382
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10383
1	EA	BODY SHERD,	WHITEWARE FEATHER EDGED,	EARTHENWARE	LOWE	10384
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10385
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10386
1	EA	BODY SHERD,	UNIDENTIFIED WHITEBODIED	EARTHENWARE	LOWE	10387
6	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10388
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10389
8	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10390
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10391
5	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10392
13	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10393
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10394
6	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10395
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10396
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10397
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10398
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10399
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	10400
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10401
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10402
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	10403
1	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	10404
8	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	10405
6	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	10406
2	EA	WINDOWPANE	INDETERMINATE	GLASS	LOWE	10407
1	EA	INDETERMINATE	INDETERMINATE FIRE ALTERED	GLASS	LOWE	10408
1	EA	PERSONAL OBJECT	STRAIGHT PIN	SILVER	LOWE	10409
4	EA	NAIL	WIRE	FERROUS	LOWE	10410
1	EA	SCREW	MACHINE CUT	FERROUS	LOWE	10411
1	EA	SCREW	INDETERMINATE	FERROUS	LOWE	10412
8	EA	ELECTRICAL	WIRE	FERROUS	LOWE	10413
1	EA	INDETERMINATE	M.L. SCREW	FERROUS	LOWE	10414
17	EA	INDETERMINATE	M.L. NAIL FRAGMENT	FERROUS	LOWE	10415
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10416
2	EA	STRUCTURAL	TILE	SLATE	LOWE	10417
1	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10418

1	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	10419
3	EA	STRUCTURAL	CONCRETE	CONCRETE	LOWE	10420
1	EA	CINDER	CINDER	CINDER	LOWE	10421
1	EA	CLINKER	CLINKER	CLINKER	LOWE	10422
3	EA	COAL	COAL	COAL	LOWE	10423
3	EA	SPECIMEN	M.L. ROOT	WOOD	LOWE	10424
124						
	EA					
N23/E30						
FEATURE 14						
1	EA	BODY SHERD,	REDWARE GREEN GLAZE, ONE	EARTHENWARE	LOWE	13661
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13662
1	EA	TOY	CLAY MARBLE NO COLOR PRESENT	EARTHENWARE	LOWE	13663
1	EA	STRUCTURAL	DRAIN PIPE	EARTHENWARE	LOWE	13664
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13665
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13666
22	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13667
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13668
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13669
1	EA	BODY SHERD, BOTTLE	INDETERMINATE	GLASS	LOWE	13670
1	EA	BODY SHERD, BOTTLE	MOLDED MACHINE MADE	GLASS	LOWE	13671
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13672
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13673
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13674
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13675
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13676
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13677
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13678
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13679
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13680
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13681
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13682
12	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13683
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13684
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13685
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13686
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13687
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13688
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13689
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13690
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13691
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13692
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13693
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13694
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13695
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13696
3	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13697
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13698
1	EA	RIM SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13699
1	EA	SHOULDER SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13700
2	EA	BASAL SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13701
7	EA	PARTIAL VESSEL,	MOLDED CONTACT MOLDED	GLASS	LOWE	13702
1	EA	WHOLE VESSEL, JAR	MOLDED CONTACT MOLDED	GLASS	LOWE	13703
1	EA	INDETERMINATE	INDETERMINATE - FIRE ALTERED	GLASS	LOWE	13704
1	EA	MISCELLANEOUS	EYELET	COPPER	LOWE	13705
*	BAG	NAIL	WIRE	FERROUS	LOWE	13706
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13707
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13708
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13709
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13710
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13711
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13712
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13713
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13714
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13715
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13716
1	EA	STRUCTURAL	MARBLE TILE	MARBLE	LOWE	13717
11	EA	CINDER	CINDER	CINDER	LOWE	13718
*	BAG	COAL	COAL	COAL	LOWE	13719
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14030

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116
    EA  ** BAG
 N23/E30
 FEATURE 6 (UNDER FEATURE 2)
  1  BAG  SOIL SAMPLE         POLLEN SAMPLE                  SOIL        LOWE   14041

    EA   1 BAG
 N23/E30
 ST/LV X12/1
  1  EA   SPECIMEN            MAMMAL  DIAGNOSTIC             BONE        LOWE   14121
  1  EA   SPECIMEN            MAMMAL  DIAGNOSTIC             BONE        LOWE   14122
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14123
  1  EA   SPECIMEN            MAMMAL  DIAGNOSTIC             BONE        LOWE   14124
  1  EA   SPECIMEN            MAMMAL  DIAGNOSTIC             BONE        LOWE   14125
  1  EA   SPECIMEN            MAMMAL  DIAGNOSTIC             BONE        LOWE   14126
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14127
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14128
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14129
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14130
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14131
  1  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14132
 73  EA   SPECIMEN            MAMMAL  UNDIAGNOSTIC           BONE        LOWE   14133
  1  EA   SPECIMEN            BIVALVE  DIAGNOSTIC            SHELL       LOWE   14134
  1  EA   SPECIMEN            BIVALVE  DIAGNOSTIC            SHELL       LOWE   14135
 87
    EA
 N23/E30
 STRAT 1 LEVEL 2
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   13991

    EA   1 BAG
 N23/E30
 STRAT 1 LEVEL 2
  1  EA   NAIL                WIRE                           FERROUS     LOWE   13970
  1
    EA
 N23/E30
 STRAT 12 LEVEL 1
  1  EA   BODY SHERD,         REDWARE  LEAD GLAZED, INTERIOR EARTHENWARE LOWE   10488
  3  EA   BODY SHERD,         REDWARE  UNGLAZED              EARTHENWARE LOWE   10484
  1  EA   BODY SHERD,         REDWARE  UNGLAZED              EARTHENWARE LOWE   10485
  1  EA   BODY SHERD,         REDWARE  LEAD GLAZED, BOTH     EARTHENWARE LOWE   10486
  1  EA   BODY SHERD,         REDWARE  LEAD GLAZED, INTERIOR EARTHENWARE LOWE   10487
  1  EA   RIM SHERD           REDWARE  UNGLAZED              EARTHENWARE LOWE   10489
  1  EA   BODY SHERD,         CREAMWARE  PLAIN GLAZE,        EARTHENWARE LOWE   10490
  1  EA   BODY SHERD,         PEARLWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   10494
  1  EA   BODY SHERD,         PEARLWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   10491
  1  EA   BODY SHERD,         PEARLWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10492
  1  EA   BODY SHERD,         PEARLWARE  FLOW BLUE           EARTHENWARE LOWE   10493
  1  EA   RIM SHERD           PEARLWARE  M.L. FLOW BLUE      EARTHENWARE LOWE   10497
  1  EA   RIM SHERD           PEARLWARE  FLOW BLUE, INTERIOR EARTHENWARE LOWE   10495
  1  EA   RIM SHERD           PEARLWARE  FLOW BLUE, BOTH     EARTHENWARE LOWE   10496
  1  EA   BASAL SHERD,        PEARLWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10498
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10503
  1  EA   BODY SHERD,         WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   10499
  1  EA   BODY SHERD,         WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   10501
  2  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10502
  1  EA   RIM SHERD           WHITEWARE  HANDPAINTED, PURPLE EARTHENWARE LOWE   10506
  1  EA   RIM SHERD           WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   10504
  1  EA   RIM SHERD           WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   10505
  1  EA   BASAL SHERD,        WHITEWARE  PLAIN GLAZE,        EARTHENWARE LOWE   10507
  1  EA   BODY SHERD,         YELLOW WARE  PLAIN GLAZE, ONE  EARTHENWARE LOWE   10508
  3  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   10509
  1  EA   WHOLE VESSEL,       MOLDED  CONTACT MOLDED         GLASS       LOWE   10510
  1  EA   BODY SHERD,         INDETERMINATE                  GLASS       LOWE   10511
  1  EA   BODY SHERD,         MOLDED  CONTACT MOLDED         GLASS       LOWE   10512
  2  EA   BODY SHERD,         INDETERMINATE                  GLASS       LOWE   10513
  2  EA   BODY SHERD,         INDETERMINATE                  GLASS       LOWE   10514
  1  EA   BODY SHERD,         MOLDED  CONTACT MOLDED         GLASS       LOWE   10515
  1  EA   BODY SHERD,         MOLDED  CONTACT MOLDED         GLASS       LOWE   10516
  1  EA   BODY SHERD,         MOLDED  CONTACT MOLDED         GLASS       LOWE   10518
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11	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10519
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10520
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10521
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10522
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10523
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10524
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10525
36	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10526
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10527
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10528
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10529
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	10530
1	EA	NECK SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	10531
2	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10532
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	10533
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10534
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	10535
15	EA	WINDOWPANE	PLATE	GLASS	LOWE	10536
1	EA	BUTTON	2 PIECE CAST BULL'S EYE MOTIF	FERROUS	LOWE	10537
2	EA	KITCHENWARE	ALUMINUM FOIL, FOOD WRAPPER	ALUMINUM	LOWE	10538
1	EA	PERSONAL OBJECT	STRAIGHT PIN	SILVER	LOWE	10539
1	EA	OTHER FASTENER	EYELET	COPPER	LOWE	10540
1	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10541
2	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10542
4	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10543
1	EA	NAIL	WIRE	FERROUS	LOWE	10544
2	EA	NAIL	WIRE	FERROUS	LOWE	10545
42	EA	NAIL	M.L. WIRE NAIL	FERROUS	LOWE	10546
1	EA	SCREW	INDETERMINATE	FERROUS	LOWE	10547
1	EA	BOLT	BOLT	FERROUS	LOWE	10548
1	EA	MISCELLANEOUS	WASHER	COPPER	LOWE	10549
2	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	10550
5	EA	MISCELLANEOUS	WIRE	FERROUS	LOWE	10551
1	EA	COIN	TOKEN, POSSIBLY GAME OR	FERROUS	LOWE	10552
2	EA	INDETERMINATE	TUBULAR FRAGMENT	FERROUS	LOWE	10553
1	EA	INDETERMINATE	M.L. WIRE FRAGMENT	FERROUS	LOWE	10554
1	EA	INDETERMINATE	M.L. WIRE NAIL	FERROUS	LOWE	10555
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10556
1	EA	INDETERMINATE	INDETERMINATE WITH LARGE	FERROUS	LOWE	10557
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10558
1	EA	INDETERMINATE	M.L. SCREW	FERROUS	LOWE	10559
3	EA	INDETERMINATE	POSSIBLY NAIL OR SCREW	FERROUS	LOWE	10560
8	BAG	INDETERMINATE	INDETERMINATE METAL OBJECT	FERROUS	LOWE	10561
3	EA	INDETERMINATE	M.L. HANDLE FRAGMENTS	FERROUS	LOWE	10562
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10563
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10564
*	BAG	INDETERMINATE	M.L. NAILS	FERROUS	LOWE	10565
*	BAG	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10566
10	EA	STRUCTURAL	ROOF TILES	SLATE	LOWE	10567
1	EA	BUTTON	COLLAR BUTTON OPAQUE, WHITE	PLASTIC	LOWE	10568
1	EA	BUTTON	OPAQUE, WHITE, FOUR HOLES	PLASTIC	LOWE	10569
1	EA	INDETERMINATE	MELTED PLASTIC TRANSPARENT,	PLASTIC	LOWE	10570
3	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10571
4	EA	PAINT CHIP	PAINT PIGMENT, GREEN	PLASTER	LOWE	10572
21	EA	COAL	COAL	COAL	LOWE	10573
3	EA	CINDER	CINDER	CINDER	LOWE	10574
7	EA	SLAG	SLAG	SLAG	LOWE	10575
2	EA	STATIONERY	PENCIL	GRAPHITE	LOWE	10576
2	EA	STRUCTURAL	WOOD, WORKED, WITH WHITE PAINT	WOOD	LOWE	10577
1	EA	BUTTON	UNDECORATED, FOUR HOLES	BONE	LOWE	10578
*	BAG	LID/COVER	OTHER, M.L. UNDERFIRED	EARTHENWARE	LOWE	10579
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	13992
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10500
3	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10517
265						
	EA					

N23/E30
STRAT 12, LEVEL 1

2	BAG	SOIL SAMPLE	POLLEN SAMPLE	SOIL	LOWE	14039
	EA	2 BAG				

N23/E30						
STRAT 13, LEVEL 1						
2	BAG	SOIL SAMPLE	POLLEN SAMPLE	SOIL	LOWE	14040
	EA	2 BAG				
N23/E30						
STRAT 2 LEVEL 1						
1	EA	BODY SHERD,	REDWARE PLAIN	EARTHENWARE	LOWE	10620
1	EA	BODY SHERD,	CREAMWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10621
1	EA	BODY SHERD,	CREAMWARE PLAIN GLAZE - ONE	EARTHENWARE	LOWE	10622
2	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10623
1	EA	BODY SHERD,	PEARLWARE FLOW BLUE, INTERIOR	EARTHENWARE	LOWE	10624
1	EA	RIM SHERD	PEARLWARE ANNULAR, BROWN,	EARTHENWARE	LOWE	10625
1	EA	RIM SHERD	PEARLWARE SHELL-EDGED, BLUE,	EARTHENWARE	LOWE	10626
1	EA	RIM SHERD	PEARLWARE HAND PAINTED, BLUE	EARTHENWARE	LOWE	10627
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10628
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10629
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10630
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10631
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10632
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, THREE	EARTHENWARE	LOWE	10633
2	EA	TOBACCO PIPE	STEM - 5/64" BORE	EARTHENWARE	LOWE	10634
4	EA	STRUCTURAL	BRICK BUFF COLORED	EARTHENWARE	LOWE	10635
7	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10636
12	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10637
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10638
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10639
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10640
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10641
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10642
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10643
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10644
6	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10645
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10646
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10647
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10648
27	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10649
1	EA	NECK SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10650
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10651
3	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	10652
20	EA	WINDOWPANE	PLATE	GLASS	LOWE	10653
1	EA	INDETERMINATE	FIRE ALTERED	GLASS	LOWE	10654
2	EA	INDETERMINATE	FIRE ALTERED, POSSIBLY HANDLE	GLASS	LOWE	10655
1	EA	BOTTLE CLOSURE	CROWN	FERROUS	LOWE	10656
1	EA	PERSONAL OBJECT	JEWLERY CLASP	SILVER	LOWE	10657
1	EA	KITCHENWARE	KNIFE	FERROUS	LOWE	10658
2	EA	NAIL	WIRE	FERROUS	LOWE	10659
1	EA	SCREW	MACHINE CUT	FERROUS	LOWE	10660
1	EA	SCREW	MACHINE CUT	SILVER	LOWE	10661
24	EA	INDETERMINATE	M.L. NAIL/SCREW	FERROUS	LOWE	10662
2	EA	INDETERMINATE	M.L. SCREW	FERROUS	LOWE	10663
3	EA	INDETERMINATE	M.L. WIRE	FERROUS	LOWE	10664
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10665
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10666
1	EA	INDETERMINATE	INDETERMINATE RING	FERROUS	LOWE	10667
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10668
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10669
1	EA	STRUCTURAL	M.L. ROOF TILE	SLATE	LOWE	10670
2	EA	MISCELLANEOUS	NYLON CORD	NYLON	LOWE	10671
1	EA	KITCHENWARE	CELLOPHANE WRAPPER OPAQUE,	PLASTIC	LOWE	10672
4	EA	KITCHENWARE	FOOD WRAPPER ALUMINUM FOIL	ALUMINUM	LOWE	10673
2	EA	STRUCTURAL	CONCRETE	CONCRETE	LOWE	10674
1	EA	STRUCTURAL	PLASTER RED PAINT, ONE	PLASTER	LOWE	10675
1	EA	STRUCTURAL	PLASTER BLACK WITH RED PAINT	PLASTER	LOWE	10676
14	EA	CINDER	CINDER	CINDER	LOWE	10677
6	EA	COAL	COAL	COAL	LOWE	10678
30	EA	CLINKER	CLINKER	CLINKER	LOWE	10679
1	EA	INDETERMINATE	INDETERMINATE PLASTER AND LEAD	LEAD	LOWE	10680
2	EA	STRUCTURAL	INDETERMINATE	WOOD	LOWE	10681
1	EA	INDETERMINATE WOOD	INDETERMINATE	PAPER	LOWE	10682
9	EA	INDETERMINATE	INDETERMINATE	PAPER	LOWE	10683

1	BAG	SOIL SAMPLE		SOIL	LOWE	10684
231						
	EA	1 BAG				
N23/E30						
STRAT X12 LEVEL 1						
1	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	10804
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	10805
3	EA	BODY SHERD,	CREAMWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10806
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10807
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10808
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10809
3	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10810
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10811
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10812
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10813
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10814
2	EA	RIM SHERD	WHITEWARE BLUE PAINT ON RIM,	EARTHENWARE	LOWE	10815
1	EA	RIM SHERD	YELLOW WARE ANNULAR,	EARTHENWARE	LOWE	10816
8	EA	WHOLE VESSEL	PORCELLANEOUS PLAIN GLAZE,	PORCELAIN	LOWE	10817
2	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10818
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10819
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10820
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10821
10	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10822
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10823
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10824
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10825
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10826
1	EA	BODY SHERD,	MOLDED PRESS - MOLDED	GLASS	LOWE	10827
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10828
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10829
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10830
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10831
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10832
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10833
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	10834
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10835
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	10836
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	10837
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	10838
11	EA	WINDOWPANE	PLATE	GLASS	LOWE	10839
9	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10840
1	EA	NAIL	WIRE	FERROUS	LOWE	10841
16	EA	NAIL	MACHINE MADE	FERROUS	LOWE	10842
7	EA	NAIL	WIRE	FERROUS	LOWE	10843
2	EA	SCREW	MACHINE CUT	FERROUS	LOWE	10844
1	EA	WEAPONRY/ACCOUTREM	.23 CALIBER CARTRIDGE CASE	COPPER	LOWE	10845
2	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	10846
2	EA	MISCELLANEOUS	LEAD ROD	LEAD	LOWE	10847
1	EA	INDETERMINATE	INDETERMINATE TUBULAR OBJECT	FERROUS	LOWE	10848
4	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10849
3	EA	INDETERMINATE	CONCRETION	FERROUS	LOWE	10850
1	EA	INDETERMINATE	INDETERMINATE	LEAD	LOWE	10851
1	EA	INDETERMINATE	M.L. HOOK/LINK	FERROUS	LOWE	10852
1	EA	INDETERMINATE	ROD	LEAD	LOWE	10853
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10854
7	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	10855
3	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	10856
*	BAG	INDETERMINATE	INDETERMINATE, M.L.	FERROUS	LOWE	10857
5	EA	STRUCTURAL	TILE	SLATE	LOWE	10858
*	BAG	STRUCTURAL	TILE	MARBLE	LOWE	10859
1	EA	TOILETRY	COMB HANDLE	PLASTIC	LOWE	10860
1	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10861
2	EA	STRUCTURAL	PLASTER YELLOW PAINT, ONE	PLASTER	LOWE	10862
5	EA	CLINKER	CLINKER	CLINKER	LOWE	10863
1	EA	CINDER	CINDER	CINDER	LOWE	10864
4	EA	COAL	COAL	COAL	LOWE	10865
2	EA	STRUCTURAL	WOOD BOARD WHITE PAINT	WOOD	LOWE	10866
1	EA	STRUCTURAL	WOOD BOARD WHITE/GREEN PAINT	WOOD	LOWE	10867
157						
	EA					

N23/E31
F. 17, ST 2

1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14045
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14046
8	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14047
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14048
1	EA	SPECIMEN	BIRD DIAGNOSTIC	BONE	LOWE	14049
1	EA	SPECIMEN	BIRD DIAGNOSTIC	BONE	LOWE	14050
1	EA	SPECIMEN	BIRD UNDIAGNOSTIC	BONE	LOWE	14051
2	EA	SPECIMEN	BIRD UNDIAGNOSTIC	BONE	LOWE	14052
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14053
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14054
1	EA	SPECIMEN	FISH UNDIAGNOSTIC	BONE	LOWE	14055
8	EA	SPECIMEN	UNIDENTIFIED VERTEBRATE	BONE	LOWE	14056
1	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14057
1	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14058
5	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14059
13	EA	SPECIMEN	BIVALVE UNDIAGNOSTIC	SHELL	LOWE	14060

47
EA

N23/E31
FEATURE 17

1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14036

EA 1 BAG

N23/E31
FEATURE 17

1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	13851
1	EA	RIM SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	13852
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZED, BOTH	EARTHENWARE	LOWE	13853
1	EA	RIM SHERD	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13854
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13855
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13856
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13857
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13858
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13859
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13860
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13861
2	EA	BODY SHERD,	WHITEWARE HAND PAINTED, RED,	EARTHENWARE	LOWE	13862
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13863
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13864
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13865
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13866
1	EA	BODY SHERD,	WHITEWARE ANNULAR WARE,	EARTHENWARE	LOWE	13867
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13868
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13869
1	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13870
1	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13871
1	EA	BODY SHERD,	PORCELAIN UNDECORATED	PORCELAIN	LOWE	13872
1	EA	BODY SHERD,	PORCELAIN UNDECORATED	PORCELAIN	LOWE	13873
1	EA	BODY SHERD,	IMPORTED STONEWARE PLAIN	STONEWARE	LOWE	13874
1	EA	TOBACCO PIPE	STEM - 6/64" BORE DIAMETER	EARTHENWARE	LOWE	13875
1	EA	TOBACCO PIPE	STEM - 5/64" BORE DIAMETER	EARTHENWARE	LOWE	13876
1	EA	STRUCTURAL	BRICK MOLDED "B"	EARTHENWARE	LOWE	13877
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13878
1	EA	STRUCTURAL	BRICK MOLDED "--CO"	EARTHENWARE	LOWE	13879
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13880
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13881
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13882
1	EA	BODY SHERD, BOTTLE	MOLDED MACHINE MADE	GLASS	LOWE	13883
10	EA	WINDOWPANE	PLATE	GLASS	LOWE	13884
*	BAG	NAIL	WIRE	FERROUS	LOWE	13885
*	BAG	NAIL	MACHINE CUT	FERROUS	LOWE	13886
*	BAG	NAIL	WIRE	FERROUS	LOWE	13887
1	EA	SCREW	MACHINE CUT	FERROUS	LOWE	13888
1	EA	BOLT	BOLT	FERROUS	LOWE	13889
1	EA	MISCELLANEOUS	PIPE FRAGMENT	FERROUS	LOWE	13890
*	BAG	MISCELLANEOUS	WIRE	FERROUS	LOWE	13891
9	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13892

1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13893
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13894
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13895
1	EA	STRUCTURAL	TILE	SLATE	LOWE	13896
1	EA	INDETERMINATE	PLASTIC	PLASTIC	LOWE	13897
1	EA	STRUCTURAL	MORTAR ORANGE PAINT	MORTAR	LOWE	13898
1	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	13899
2	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	13900
3	EA	CLINKER	CLINKER	CLINKER	LOWE	13901
1	EA	STRUCTURAL	BOARD WITH WHITE PAINT	WOOD	LOWE	13902
71						
	EA					
N23/E31						
FEATURE 17, STRAT 2						
2	EA	BASAL SHERD,	REDWARE LEAD - GLAZED,	EARTHENWARE	LOWE	13909
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	13903
1	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	13904
***	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	13905
4	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	13906
1	EA	RIM SHERD	REDWARE GREEN GLAZE, ONE	EARTHENWARE	LOWE	13907
1	EA	RIM SHERD	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	13908
1	EA	BASAL SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	13910
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13911
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13912
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13913
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13914
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13915
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13916
1	EA	RIM SHERD	WHITEWARE FEATHER EDGED,	EARTHENWARE	LOWE	13917
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13918
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13919
1	EA	BASAL SHERD, PLATE	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13920
1	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13921
1	EA	BODY SHERD,	YELLOW WARE ANNULAR WARE,	EARTHENWARE	LOWE	13922
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13923
3	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13924
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13925
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13926
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13927
6	EA	WINDOWPANE	PLATE	GLASS	LOWE	13928
5	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13929
36	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13930
2	EA	STAPLE	STAPLE	FERROUS	LOWE	13931
4	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	13932
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13933
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13934
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13935
1	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	13936
14	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13937
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13938
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13939
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13940
3	EA	STRUCTURAL	TILE	SLATE	LOWE	13941
1	EA	STRUCTURAL	ASPHALT	ASPHALT	LOWE	13942
9	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	13943
2	EA	CINDER	CINDER	CINDER	LOWE	13944
7	EA	CLINKER	CLINKER	CLINKER	LOWE	13945
2	EA	COAL	COAL	COAL	LOWE	13946
,035						
	EA					
N23/E31						
STRAT 1 LEVEL 1						
1	EA	PERSONAL OBJECT	FOOD WRAPPER	PLASTIC	LOWE	13971
1						
	EA					
N23/E31						
STRAT 1 LEVEL 2						
1	EA	PERSONAL OBJECT	CIGARETTE FILTER	INDETERMINA	LOWE	13972
1						
	EA					
N23/E31						

STRAT 12 LEVEL 1

1	EA	BODY SHERD,	CREAMWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10868
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10869
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10870
4	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10871
2	EA	STRUCTURAL	DRAIN PIPE	EARTHENWARE	LOWE	10872
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10873
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10874
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10875
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10876
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10877
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10878
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	10879
3	EA	WINDOWPANE	PLATE	GLASS	LOWE	10880
12	EA	NAIL	WIRE	FERROUS	LOWE	10881
5	EA	NAIL	WIRE	FERROUS	LOWE	10882
19	EA	NAIL	WIRE	FERROUS	LOWE	10883
1	EA	MISCELLANEOUS	SYRINGE PART STAINLESS STEEL	FERROUS	LOWE	10884
3	EA	MISCELLANEOUS	WIRE	FERROUS	LOWE	10885
1	EA	INDETERMINATE	INDETERMINATE METAL	FERROUS	LOWE	10886
2	EA	INDETERMINATE	INDETERMINATE METAL	FERROUS	LOWE	10887
1	EA	INDETERMINATE	INDETERMINATE METAL	FERROUS	LOWE	10888
10	EA	INDETERMINATE	INDETERMINATE METAL	FERROUS	LOWE	10889
2	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10890
1	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	10891
2	EA	STRUCTURAL	M.L. TAR PAPER	TAR PAPER	LOWE	10892
1	EA	STRUCTURAL	BOARD WITH WHITE PAINT	WOOD	LOWE	10893
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	13994

80

EA 1 BAG

N23/E31

STRAT 2 LEVEL 1

1	EA	BODY SHERD,	REDWARE LEAD GLAZED, ONE	EARTHENWARE	LOWE	12642
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12643
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12644
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12645
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12646
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12647
1	EA	RIM SHERD	IRONSTONE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12648
13	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12649
1	EA	STRUCTURAL	DRAIN PIPE	EARTHENWARE	LOWE	12650
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12651
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12652
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12653
1	EA	BODY SHERD,	INDETERMINATE - FIRE ALTERED	GLASS	LOWE	12654
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12655
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	12656
8	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12657
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12658
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12659
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12660
1	EA	NECK SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12661
25	EA	WINDOWPANE	PLATE	GLASS	LOWE	12662
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	12663
1	EA	INDETERMINATE	INDETERMINTATE - POSSIBLY FIRE	GLASS	LOWE	12664
7	EA	KITCHENWARE	FOOD WRAPPER	ALUMINUM	LOWE	12665
4	EA	NAIL	WIRE	FERROUS	LOWE	12666
6	EA	NAIL	WIRE	FERROUS	LOWE	12667
2	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12668
1	EA	SCREW	INDETERMINATE	FERROUS	LOWE	12669
4	EA	MISCELLANEOUS	WIRE	FERROUS	LOWE	12670
2	EA	MISCELLANEOUS	INDETERMINATE	FERROUS	LOWE	12671
1	EA	INDETERMINATE	INDETERMINATE	LEAD	LOWE	12672
1	EA	PERSONAL OBJECT	CIGARETTE FILTER	INDETERMINA	LOWE	12673
2	EA	PERSONAL OBJECT	BANDAID	PLASTIC	LOWE	12674
3	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	12675
6	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	12676
1	EA	STRUCTURAL	PLASTER WITH RED PAINT	PLASTER	LOWE	12677
5	EA	CINDER	CINDER	CINDER	LOWE	12678
5	EA	CLINKER	CLINKER	CLINKER	LOWE	12679
4	EA	COAL	COAL	COAL	LOWE	12680

1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	13993
123						
	EA	1 BAG				
N24/E30						
CLEANING						
2	EA	RIM SHERD	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	10765
2						
	EA					
N24/E30						
F. 16						
6	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14093
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14094
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14095
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14096
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14097
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14098
2	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14099
13						
	EA					
N24/E30						
FEATURE 16						
1	EA	RIM SHERD	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	13731
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13732
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13733
1	EA	RIM SHERD	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13734
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13735
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13736
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13737
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13738
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13739
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13740
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13741
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13742
1	EA	BODY SHERD,	WHITEWARE HAND PAINTED, ONE	EARTHENWARE	LOWE	13743
1	EA	BODY SHERD,	WHITEWARE ANNULAR WARE,	EARTHENWARE	LOWE	13744
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13745
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13746
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13747
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13748
1	EA	RIM SHERD	YELLOW WARE ANNULAR WARE,	EARTHENWARE	LOWE	13749
1	EA	BODY SHERD,	ROCKINGHAM/BENNINGTON BROWN	EARTHENWARE	LOWE	13750
1	EA	TOBACCO PIPE	BOWL MOLDED	EARTHENWARE	LOWE	13751
5	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13752
1	EA	BODY SHERD,	MOLDED MACHINE-MADE	GLASS	LOWE	13753
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13754
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13755
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13756
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	13757
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	13758
*	BAG	PARTIAL VESSEL,	INDETERMINATE	GLASS	LOWE	13759
7	EA	WINDOWPANE	PLATE	GLASS	LOWE	13760
1	EA	INDETERMINATE	POSSIBLY FIRE ALTERED	GLASS	LOWE	13761
16	EA	NAIL	WIRE	FERROUS	LOWE	13762
5	EA	NAIL	WIRE	FERROUS	LOWE	13763
6	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13764
4	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	13765
1	EA	INDETERMINATE	INDETERMINATE DECORATIVE	FERROUS	LOWE	13766
6	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13767
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13768
3	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13769
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13770
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13771
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13772
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13773
7	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13774
*	BAG	INDETERMINATE	INDETERMINATE, POSSIBLY	FERROUS	LOWE	13775
1	EA	STRUCTURAL	TILE	SLATE	LOWE	13776
4	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	13777
8	EA	CINDER	CINDER	CINDER	LOWE	13778

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  4  EA   COAL              COAL                          COAL        LOWE   13779
  1  BAG  SOIL SAMPLE       SOIL SAMPLE                   SOIL        LOWE   14033
110
    EA  ** BAG
 N24/E30
 FEATURE 16
  1  EA   BODY SHERD,       REDWARE  UNGLAZED             EARTHENWARE LOWE   13730
  1
    EA
 N24/E30
 ST/LV 13/4
  1  EA   SPECIMEN          MAMMAL  UNDIAGNOSTIC          BONE        LOWE   14092
  1
    EA
 N24/E30
 STRAT 1 LEVEL 1
  1  BAG  SOIL SAMPLE       SOIL SAMPLE                   SOIL        LOWE   13995

    EA   1 BAG
 N24/E30
 STRAT 1 LEVEL 2
  1  EA   NAIL              WIRE                          FERROUS     LOWE   13973
  1
    EA
 N24/E30
 STRAT 10 LEVEL 1
  1  EA   STRUCTURAL        BRICK                         EARTHENWARE LOWE   10772
  1  EA   BODY SHERD,       MOLDED  CONTACT MOLDED        GLASS       LOWE   10773
  1  EA   BODY SHERD,       MOLDED  CONTACT MOLDED        GLASS       LOWE   10774
  1  EA   BODY SHERD,       INDETERMINATE                 GLASS       LOWE   10775
  2  EA   BODY SHERD,       INDETERMINATE                 GLASS       LOWE   10776
  1  EA   WINDOWPANE        PLATE                         GLASS       LOWE   10777
  1  EA   KITCHENWARE       BEVERAGE CAN PULL TAB         ALUMINUM    LOWE   10778
  1  EA   NAIL              M.L. WIRE                     FERROUS     LOWE   10779
  2  EA   NAIL              MACHINE CUT                   FERROUS     LOWE   10780
  1  EA   NAIL              INDETERMINATE                 FERROUS     LOWE   10781
  1  EA   STRUCTURAL        M.L. ROOF TILE                SLATE       LOWE   10782
  1  EA   PERSONAL OBJECT   CIGARETTE FILTER              SYNTHETIC   LOWE   10783
  2  EA   INDETERMINATE     BAR CODE                      PLASTIC     LOWE   10784
  1  EA   STRUCTURAL        PLASTER WITH RED PAINT        PLASTER     LOWE   10785
  1  EA   SLAG              SLAG                          SLAG        LOWE   10786
  1  BAG  SOIL SAMPLE       SOIL SAMPLE                   SOIL        LOWE   13996
18
    EA   1 BAG
 N24/E30
 STRAT 12 LEVEL 1
  1  BAG  SOIL SAMPLE       SOIL SAMPLE                   SOIL        LOWE   13997

    EA   1 BAG
 N24/E30
 STRAT 13 LEVEL 1
  1  BAG  SOIL SAMPLE       SOIL SAMPLE                   SOIL        LOWE   13998

    EA   1 BAG
 N24/E30
 STRAT 13 LEVEL 2
  2  EA   STRUCTURAL        BRICK                         EARTHENWARE LOWE   10766


  2
    EA
 N24/E30
 STRAT 13 LEVEL 3
  2  EA   STRUCTURAL        BRICK                         EARTHENWARE LOWE   10767
  4  EA   INDETERMINATE     INDETERMINATE                 FERROUS     LOWE   10768
  6
    EA
 N24/E30
 STRAT 13 LEVEL 4
  1  EA   BODY SHERD,       WHITEWARE  TRANSFER PRINTED,  EARTHENWARE LOWE   10769
  1  EA   INDETERMINATE     INDETERMINATE METAL OBJECT    FERROUS     LOWE   10770
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1	EA	SLAG	SLAG	SLAG	LOWE	10771
3						
	EA					
N24/E30						
STRAT 2 LEVEL 1						
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, ONE	EARTHENWARE	LOWE	12588
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	12589
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	12590
1	EA	BODY SHERD,	REDWARE PLAIN	EARTHENWARE	LOWE	12591
1	EA	BODY SHERD,	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12592
1	EA	BASAL SHERD,	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12593
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	12594
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12595
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12596
1	EA	RIM SHERD	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12597
5	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12598
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12599
6	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12600
5	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12601
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12602
3	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12603
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12604
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	12605
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	12606
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12607
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12608
4	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12609
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12610
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	12611
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12612
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12613
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	12614
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	12615
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	12616
1	EA	RIM SHERD	MOLDED MACHINE MADE	GLASS	LOWE	12617
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12618
24	EA	WINDOWPANE	PLATE	GLASS	LOWE	12619
10	EA	WINDOWPANE	PLATE	GLASS	LOWE	12620
1	EA	INDETERMINATE	FIRE ALTERED	GLASS	LOWE	12621
1	EA	INDETERMINATE	FIRE ALTERED	GLASS	LOWE	12622
1	EA	NAIL	WIRE	FERROUS	LOWE	12623
1	EA	NAIL	WIRE	ZINC	LOWE	12624
1	EA	NAIL	WIRE	FERROUS	LOWE	12625
4	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12626
1	EA	SCREW	INDETERMINATE	FERROUS	LOWE	12627
1	EA	MISCELLANEOUS	M.L. WASHER	FERROUS	LOWE	12628
2	EA	MISCELLANEOUS	EYE SCREW	FERROUS	LOWE	12629
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12630
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12631
3	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12632
2	EA	INDETERMINATE	INDETERMINATE TUBULAR OBJECT	LEAD	LOWE	12633
1	EA	INDETERMINATE	INDETERMINATE OPAQUE GREEN	PLASTIC	LOWE	12634
1	EA	INDETERMINATE	FIRE ALTERED OPAQUE, RED	PLASTIC	LOWE	12635
1	EA	STRUCTURAL	PLASTER IMPRINTED	PLASTER	LOWE	12636
2	EA	STRUCTURAL	CONCRETE	CONCRETE	LOWE	12637
7	EA	CLINKER	CLINKER	CLINKER	LOWE	12638
1	EA	CINDER	CINDER	CINDER	LOWE	12639
2	EA	COAL	COAL	COAL	LOWE	12640
1	EA	CLOTHING	SOCK TOE	COTTON	LOWE	12641
121						
	EA					
N24/E30						
STRAT X12 LEVEL 1						
1	EA	BODY SHERD,	REDWARE PLAIN	EARTHENWARE	LOWE	12681
4	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	12682
1	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	12683
2	EA	BODY SHERD,	REDWARE UNGLAZED, FINGER	EARTHENWARE	LOWE	12684
1	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	12685
1	EA	BODY SHERD,	REDWARE LEAD GLAZED,	EARTHENWARE	LOWE	12686
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	12687
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	12688

1	EA	RIM SHERD	REDWARE UNGLAZED	EARTHENWARE	LOWE	12689
1	EA	RIM SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	12690
1	EA	RIM SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	12691
1	EA	RIM SHERD	REDWARE INDETERMINATE BROWN	EARTHENWARE	LOWE	12692
1	EA	RIM SHERD	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	12693
1	EA	BASAL SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	12694
1	EA	RIM SHERD	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12695
1	EA	BODY SHERD,	WHITEWARE PLAIN, ONE SURFACE	EARTHENWARE	LOWE	12696
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12697
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	12698
2	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	12699
1	EA	BODY SHERD,	WHITEWARE HAND PAINTED,	EARTHENWARE	LOWE	12700
1	EA	BODY SHERD,	WHITEWARE HANDPAINTED, GREEN,	EARTHENWARE	LOWE	12701
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12702
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12703
2	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12704
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, TWO	EARTHENWARE	LOWE	12705
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12706
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12707
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE,	EARTHENWARE	LOWE	12708
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12709
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12710
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12711
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12712
1	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12713
1	EA	STRUCTURAL	DRAIN PIPE	EARTHENWARE	LOWE	12714
7	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12715
1	EA	BODY SHERD,	INDETERMINATE OPAQUE, WHITE	GLASS	LOWE	12716
5	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12718
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12719
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	12720
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12721
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12722
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12723
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12724
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12725
5	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12726
3	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12727
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12728
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12729
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12730
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12731
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12732
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12733
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12734
1	EA	NECK SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	12735
1	EA	NECK SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	12736
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	12737
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	12738
1	EA	SHOULDER SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12739
1	EA	SHOULDER SHERD,	INDETERMINATE	GLASS	LOWE	12740
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	12741
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12742
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12743
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	12744
3	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12745
3	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12746
5	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12747
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12748
7	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12749
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	12750
1	EA	SHOULDER SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12751
1	EA	SHOULDER SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12752
15	EA	WINDOWPANE	PLATE	GLASS	LOWE	12753
2	EA	BOTTLE CLOSURE	INDETERMINATE	FERROUS	LOWE	12754
1	EA	BOTTLE CLOSURE	LEAD SEAL	LEAD	LOWE	12755
1	EA	BUTTON	TWO PIECE CAST SHANK	COPPER	LOWE	12756
1	EA	BUTTON	INDETERMINATE	COPPER	LOWE	12757
2	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12758
*	BAG	NAIL	MACHINE CUT	FERROUS	LOWE	12759
1	EA	MISCELLANEOUS	RING	FERROUS	LOWE	12760

1	EA	MISCELLANEOUS	POSSBILE NOZZEL	COPPER	LOWE	12761
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12762
9	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12763
2	EA	INDETERMINATE	M.L. SCREW	FERROUS	LOWE	12764
*	BAG	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12765
1	EA	INDETERMINATE	POSSIBLE SHOVEL FRAGMENT	FERROUS	LOWE	12766
1	EA	STRUCTURAL	SLATE TILE	SLATE	LOWE	12767
1	EA	KITCHENWARE	CELLOPHANE WRAPPER	PLASTIC	LOWE	12768
2	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	12769
2	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	12770
5	EA	CLINKER	CLINKER	CLINKER	LOWE	12771
1	EA	CINDER	CINDER	CINDER	LOWE	12772
4	EA	COAL	COAL	COAL	LOWE	12773
2	EA	INDETERMINATE WOOD	WOOD FRAGMENT	WOOD	LOWE	12774
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	12717
163						
	EA					
N25/E30						
FEATURE 15 STRAT 2						
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13720
2	EA	WINDOWPANE	PLATE	GLASS	LOWE	13721
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13722
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13723
10	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	13724
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13725
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13726
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13727
1	EA	INDETERMINATE	INDETERMINATE, OPAQUE, WHITE	PLASTIC	LOWE	13728
2	EA	WOOD SAMPLE	ROOT	WOOD	LOWE	13729
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14031
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14032
24						
	EA	2 BAG				
N25/E30						
ST/LV X12/1						
2	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14112
5	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14113
4	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14114
1	EA	SPECIMEN	VERTEBRATE UNDIAGNOSTIC	BONE	LOWE	14115
1	EA	SPECIMEN	BIRD UNDIAGNOSTIC	BONE	LOWE	14116
1	EA	SPECIMEN	BIRD UNDIAGNOSTIC	BONE	LOWE	14117
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14118
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14119
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14120
17						
	EA					
N25/E30						
STRAT 10 LEVEL 1						
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10793
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	10794
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10795
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10796
1	EA	BASAL SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	10797
4	EA	WINDOWPANE	PLATE	GLASS	LOWE	10798
1	EA	INDETERMINATE	HEAT ALTERED	GLASS	LOWE	10799
1	EA	NAIL	WIRE	FERROUS	LOWE	10800
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10801
3	EA	SLAG	SLAG	SLAG	LOWE	10802
1	EA	SOIL SAMPLE		SOIL	LOWE	10803
17						
	EA					
N25/E30						
STRAT 12 LEVEL 1						
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	10724
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	10725
1	EA	BODY SHERD,	CREAMWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10726
1	EA	RIM SHERD	PEARLWARE FLOW BLUE, INTERIOR	EARTHENWARE	LOWE	10727
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10728
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10729
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10730
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10731

1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10732
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10733
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10734
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10735
1	EA	BODY SHERD,	PORCELLANEOUS PLAIN GLAZE,	PORCELAIN	LOWE	10737
1	EA	SPOUT	PORCELLANEOUS PLAIN GLAZE,	PORCELAIN	LOWE	10738
2	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10740
2	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10741
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10742
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10743
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10744
1	EA	NECK SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	10745
1	EA	TOBACCO PIPE	STEM - 5/64" BORE DIAMETER	EARTHENWARE	LOWE	10739
2	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10736
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10746
6	EA	WINDOWPANE	PLATE	GLASS	LOWE	10747
1	EA	PERSONAL OBJECT	HOOK, CLOTHING	SILVER	LOWE	10748
9	EA	NAIL	WIRE	FERROUS	LOWE	10749
*	BAG	NAIL	MACHINE CUT	FERROUS	LOWE	10750
13	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10751
1	EA	MISCELLANEOUS	FURNITURE TACK	FERROUS	LOWE	10752
1	EA	MISCELLANEOUS	FISH HOOK	FERROUS	LOWE	10753
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10754
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10755
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10756
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10757
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10758
7	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10759
1	EA	UNWORKED STONE	POSSIBLE FLAGSTONE	SLATE	LOWE	10760
1	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	10761
1	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10762
2	EA	CLINKER	CLINKER	CLINKER	LOWE	10763
2	EA	COAL	COAL	COAL	LOWE	10764
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	13999
76						
	EA	58 BAG				
N25/E30						
STRAT 13 LEVEL 1						
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10991
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10992
2	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10993
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10994
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10995
2	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10996
1	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	10997
4	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10998
1	EA	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	10999
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14000
14						
	EA	1 BAG				
N25/E30						
STRAT 13 LEVEL 2						
1	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	11000
1	EA	CLINKER	CLINKER	CLINKER	LOWE	12576
2						
	EA					
N25/E30						
STRAT 13 LEVEL 3						
2	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12577
2						
	EA					
N25/E30						
STRAT 13 LEVEL 4						
4	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12578
4						
	EA					
N25/E30						
STRAT 2 LEVEL 1						
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10787
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10788
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10789

5	EA	WINDOWPANE	PLATE	GLASS	LOWE	10790
1	EA	NAIL	WIRE	FERROUS	LOWE	10791
2	EA	INDETERMINATE	M.L. SCREW OR NAIL	FERROUS	LOWE	10792
11	EA					

N25/E30
STRAT X12 LEVEL 1

1	EA	BODY SHERD,	REDWARE PLAIN	EARTHENWARE	LOWE	10899
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, RED,	EARTHENWARE	LOWE	10895
1	EA	BODY SHERD,	REDWARE PLAIN	EARTHENWARE	LOWE	10896
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	10897
7	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	10898
1	EA	RIM SHERD	REDWARE PLAIN	EARTHENWARE	LOWE	10901
1	EA	RIM SHERD	REDWARE PLAIN	EARTHENWARE	LOWE	10900
10	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10905
9	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10902
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10903
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10904
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10906
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10907
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10908
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10909
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10910
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10911
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10912
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	10913
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10914
3	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10915
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10916
2	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10917
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10918
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10919
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, 2	EARTHENWARE	LOWE	10920
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, TWO	EARTHENWARE	LOWE	10921
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10922
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10923
2	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10924
1	EA	HANDLE	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	10925
1	EA	BODY SHERD,	YELLOW WARE ANNULAR, WHITE,	EARTHENWARE	LOWE	10926
1	EA	RIM SHERD	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	10927
1	EA	BODY SHERD,	UNIDENTIFIED WHITEBODIED	EARTHENWARE	LOWE	10928
1	EA	BODY SHERD,	PORCELAIN PLAIN GLAZE, ONE	PORCELAIN	LOWE	10929
15	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	10930
1	EA	STRUCTURAL	DRAIN PIPE GLAZED/INCISED,	EARTHENWARE	LOWE	10931
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	10932
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10933
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	10935
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10936
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10937
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10938
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10939
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10940
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10941
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10942
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10943
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	10944
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	10945
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10946
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10947
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10948
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10949
4	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10950
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	10951
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	10952
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10953
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	10954
2	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10955
1	EA	RIM SHERD	FREE BLOWN	GLASS	LOWE	10956
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	10957
1	EA	WINDOWPANE	PLATE HEAVY SOOTING	GLASS	LOWE	10958
37	EA	WINDOWPANE	PLATE	GLASS	LOWE	10959

3	EA	LIGHTING FIXTURE	OPAQUE, WHITE	GLASS	LOWE	10960
1	EA	MISCELLANEOUS	TRANSPARENT GLASS TUBE	GLASS	LOWE	10961
2	EA	PERSONAL OBJECT	STRAIGHT PIN	SILVER	LOWE	10962
1	EA	PERSONAL OBJECT	CLOTHING HOOK	COPPER	LOWE	10963
7	EA	NAIL	WIRE	FERROUS	LOWE	10964
10	EA	NAIL	MACHINE CUT	FERROUS	LOWE	10965
*	BAG	NAIL	MACHINE CUT	FERROUS	LOWE	10966
3	EA	SCREW	MACHINE CUT	FERROUS	LOWE	10967
1	EA	WINDOW HARDWARE	WINDOW LEAD	LEAD	LOWE	10968
4	EA	MISCELLANEOUS	TACK	LEAD	LOWE	10969
*	BAG	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	10970
1	EA	INDETERMINATE	INDETERMINATE	LEAD	LOWE	10971
9	EA	STRUCTURAL	M.L. TILE	SLATE	LOWE	10972
1	EA	BUTTON	OPAQUE, WHITE FOUR HOLES	PLASTIC	LOWE	10973
1	EA	INDETERMINATE	TRANSPARENT, COLORLESS PLASTIC	PLASTIC	LOWE	10974
1	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	10975
3	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	10976
2	EA	STRUCTURAL	CONCRETE	CONCRETE	LOWE	10977
3	EA	CINDER	CINDER	CINDER	LOWE	10978
3	EA	CLINKER	CLINKER	CLINKER	LOWE	10979
1	EA	COAL	COAL	COAL	LOWE	10980
1	EA	INDETERMINATE WOOD	WOOD FRAGMENT	WOOD	LOWE	10981
2	EA	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	10982
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	10934

208
EA
N29/E28
ST/LV 2/1

1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14061
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14062
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14063
1	EA	SPECIMEN	MAMMAL DIAGNOSTIC	BONE	LOWE	14064
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14065
5	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14066
2	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14067
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14068
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14069
2	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14070
11	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14071
5	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14072

32
EA
N29/E28
STRAT 1 LEVEL 1

1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14001

EA 1 BAG
N29/E28
STRAT 1 LEVEL 1

1	EA	MISCELLANEOUS	INDETERMINATE "RAWL USA"	FERROUS	LOWE	13974

1
EA
N29/E28
STRAT 1 LEVEL 2

1	EA	WINDOWPANE	PLATE	GLASS	LOWE	13975

1
EA
N29/E28
STRAT 2 LEVEL 1

1	EA	BODY SHERD,	WHITEWARE, IRONSTONE PLAIN	EARTHENWARE	LOWE	12779
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12780
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12781
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12782
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12783
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12784
2	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	12785
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	12786
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	12787
1	EA	BASAL SHERD,	INDETERMINATE	GLASS	LOWE	12788

220	EA	WINDOWPANE	PLATE	GLASS	LOWE	12789
3	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12790
5	EA	NAIL	WIRE	FERROUS	LOWE	12791
15	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12792
10	EA	NAIL	WIRE	FERROUS	LOWE	12793
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	12814
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, RED,	EARTHENWARE	LOWE	12815
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12816
1	EA	BODY SHERD,	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12817
1	EA	BASAL SHERD,	PEARLWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12818
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12819
2	EA	BODY SHERD,	WHITEWARE - IRONSTONE PLAIN	EARTHENWARE	LOWE	12820
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	12821
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	12822
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12823
1	EA	BODY SHERD,	WHITEWARE - IRONSTONE PLAIN	EARTHENWARE	LOWE	12824
1	EA	BODY SHERD,	WHITEWARE NO GLAZE	EARTHENWARE	LOWE	12825
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	12826
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12827
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12828
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12829
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12830
2	EA	BODY SHERD,	WHITEWARE HAND PAINTED,	EARTHENWARE	LOWE	12831
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12832
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12833
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12834
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12835
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12836
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	12837
2	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12838
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12839
1	EA	BASAL SHERD,	WHITEWARE HANDPAINTED, GREEN,	EARTHENWARE	LOWE	12840
1	EA	HANDLE	WHITEWARE PLAIN GLAZE	EARTHENWARE	LOWE	12841
1	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12842
1	EA	RIM SHERD	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12843
1	EA	BODY SHERD,	PORCELLANEOUS PLAIN GLAZE,	PORCELANEOU	LOWE	12844
1	EA	BODY SHERD,	PORCELLANEOUS UNGLAZED	PORCELANEOU	LOWE	12845
1	EA	RIM SHERD	PORCELLANEOUS PLAIN GLAZE,	PORCELANEOU	LOWE	12846
3	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12847
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12848
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	12849
1	EA	LIGHTING FIXTURE	INDETERMINATE INDETERMINATE	GLASS	LOWE	12850
4	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12851
4	EA	NAIL	WIRE	FERROUS	LOWE	12852
11	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12853
11	EA	NAIL	WIRE	FERROUS	LOWE	12854
1	EA	SCREW	INDETERMINATE	FERROUS	LOWE	12855
7	EA	INDETERMINATE	M.L. NAIL/SCREW FRAGMENT	FERROUS	LOWE	12856
4	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12857
2	EA	CLINKER	CLINKER	CLINKER	LOWE	12858
1	EA	COAL	COAL	COAL	LOWE	12859
2	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	12880
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, INTERIOR	EARTHENWARE	LOWE	12881
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, ONE	EARTHENWARE	LOWE	12882
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, BLACK,	EARTHENWARE	LOWE	12883
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, GREEN,	EARTHENWARE	LOWE	12884
1	EA	RIM SHERD	REDWARE UNGLAZED	EARTHENWARE	LOWE	12885
1	EA	BODY SHERD,	CREAMWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12886
2	EA	BASAL SHERD,	CREAMWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12887
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12888
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12889
1	EA	BODY SHERD,	PEARLWARE FLOW BLUE, INTERIOR	EARTHENWARE	LOWE	12890
2	EA	RIM SHERD, PLATE	PEARLWARE SHELL EDGED, BLUE,	EARTHENWARE	LOWE	12891
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12892
1	EA	BASAL SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12893
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12894
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12895
4	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	12896
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE,	EARTHENWARE	LOWE	12897
4	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12898
4	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12899

1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12900
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12901
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12902
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12903
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12904
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12905
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12906
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12907
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12908
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12909
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12910
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12911
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12912
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12913
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12914
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12915
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12916
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12917
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12918
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12919
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12920
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12921
1	EA	BODY SHERD,	WHITEWARE	ANNULAR WARE, M.L.	EARTHENWARE	LOWE	12922
1	EA	BODY SHERD,	WHITEWARE	ANNULAR WARE, BLACK	EARTHENWARE	LOWE	12923
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE,	EARTHENWARE	LOWE	12924
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12925
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12926
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12927
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12928
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12929
1	EA	RIM SHERD	WHITEWARE	FEATHER EDGED, BLUE	EARTHENWARE	LOWE	12930
2	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12931
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12932
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12933
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12934
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12935
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12936
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12937
1	EA	RIM SHERD	WHITEWARE	HAND PAINTED, BLUE,	EARTHENWARE	LOWE	12938
1	EA	BASAL SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12939
1	EA	BASAL SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12940
1	EA	BASAL SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12941
1	EA	BASAL SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12942
1	EA	BASAL SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	12943
1	EA	BASAL SHERD,	WHITEWARE	HAND PAINTED,	EARTHENWARE	LOWE	12944
1	EA	BODY SHERD,	YELLOW WARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12945
1	EA	BASAL SHERD,	YELLOW WARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12946
1	EA	BASAL SHERD,	PORCELAIN	UNDECORATED	PORCELAIN	LOWE	12947
25	EA	STRUCTURAL	BRICK		EARTHENWARE	LOWE	12948
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12949
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	12950
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12951
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12952
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12953
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12954
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12955
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12956
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	12957
2	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12958
2	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12959
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12960
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	12961
68	EA	WINDOWPANE	PLATE		GLASS	LOWE	12962
8	EA	NAIL	MACHINE CUT		FERROUS	LOWE	12963
2	EA	NAIL	WIRE		FERROUS	LOWE	12964
19	EA	NAIL	MACHINE CUT		FERROUS	LOWE	12965
*	BAG	NAIL	WIRE		FERROUS	LOWE	12966
1	EA	SCREW	MACHINE CUT		FERROUS	LOWE	12967
1	EA	SCREW	MACHINE CUT		FERROUS	LOWE	12968
1	EA	MISCELLANEOUS	CONICAL METAL WITH HOLE IN TOP		COPPER	LOWE	12969
1	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	12970

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  1  EA   INDETERMINATE       INDETERMINATE SHEET METAL      FERROUS     LOWE   12971
  1  EA   INDETERMINATE       "E" RING                       FERROUS     LOWE   12972
  1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   12973
  1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   12974
  2  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   12975
  3  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   12976
  1  EA   KITCHENWARE         CELLOPHANE WRAPPER             PLASTIC     LOWE   12977
  2  EA   STRUCTURAL          MORTAR                         MORTAR      LOWE   12978
  1  EA   STRUCTURAL          PLASTER                        PLASTER     LOWE   12979
  2  EA   CLINKER             CLINKER                        CLINKER     LOWE   12980
 14  EA   CHARCOAL            CHARCOAL                       CHARCOAL    LOWE   12981
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14002
604
    EA  32 BAG
N29/E28
STRAT 3 LEVEL 1
  8  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   12776
  5  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   12777
  1  EA   INDETERMINATE       INDETERMINATE HOOK             FERROUS     LOWE   12778
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14003
14
    EA   1 BAG
N29/E29
FEATURE 7
  1  EA   INDETERMINATE       M.L. NAIL                      FERROUS     LOWE   13604
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14024
  1
    EA   1 BAG
N29/E29
FEATURE 9, STRAT 1
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14026

    EA   1 BAG
N29/E29
STRAT 1 LEVEL 1
  1  EA   RIM SHERD           WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13976
  1
    EA
N29/E29
STRAT 1 LEVEL 2
  1  EA   KITCHENWARE         INDETERMINATE STYROFOAM        STYRAFOAM   LOWE   13977
  1
    EA
N29/E29
STRAT 2 LEVEL 1
  1  EA   BODY SHERD,         REDWARE  UNGLAZED              EARTHENWARE LOWE   12982
  3  EA   BODY SHERD,         REDWARE  LEAD GLAZED, INTERIOR EARTHENWARE LOWE   12983
  1  EA   BASAL SHERD,        REDWARE  UNGLAZED              EARTHENWARE LOWE   12984
  1  EA   BODY SHERD,         PEARLWARE  SHELL EDGED, BLUE   EARTHENWARE LOWE   12985
  3  EA   RIM SHERD           PEARLWARE  SHELL EDGED, BLUE   EARTHENWARE LOWE   12986
  1  EA   RIM SHERD           PEARLWARE  ANNULAR,            EARTHENWARE LOWE   12987
  1  EA   BASAL SHERD,        PEARLWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   12988
  1  EA   BODY SHERD,         PEARLWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   12989
  5  EA   BODY SHERD,         PEARLWARE  PLAIN GLAZE         EARTHENWARE LOWE   12990
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   12991
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   12992
  2  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   12993
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   12994
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   12995
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   12996
  2  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE,  BOTH  EARTHENWARE LOWE   12997
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   12998
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   12999
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13000
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE         EARTHENWARE LOWE   13001
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13002
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13003
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13004
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13005
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13006
  1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13007
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1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13008
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13009
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13010
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13011
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13012
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13013
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13014
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13015
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13016
2	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13017
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13018
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13019
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13020
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13021
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13022
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13023
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13024
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13025
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13026
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13027
1	EA	BODY SHERD,	WHITEWARE HAND PAINTED, GREEN	EARTHENWARE	LOWE	13028
1	EA	BODY SHERD,	WHITEWARE HANDPAINTED, GREEN	EARTHENWARE	LOWE	13029
1	EA	BODY SHERD,	WHITEWARE - IRONSTONE PLAIN	EARTHENWARE	LOWE	13030
1	EA	BODY SHERD,	WHITEWARE - IRONSTONE PLAIN	EARTHENWARE	LOWE	13031
1	EA	RIM SHERD	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13032
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13033
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13034
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13035
2	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13036
1	EA	RIM SHERD	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13037
1	EA	RIM SHERD	WHITEWARE ANNULAR, BLUE EDGE	EARTHENWARE	LOWE	13038
1	EA	RIM SHERD	WHITEWARE SHELL EDGED, BLUE	EARTHENWARE	LOWE	13039
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13040
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13041
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13042
2	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13043
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13044
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13045
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13046
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13047
1	EA	RIM SHERD	WHITEWARE - IRONSTONE PLAIN	EARTHENWARE	LOWE	13048
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13049
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13050
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13051
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13052
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13053
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13054
1	EA	BASAL SHERD,	WHITEWARE - IRONSTONE PLAIN	EARTHENWARE	LOWE	13055
2	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13056
1	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13057
1	EA	BODY SHERD,	YELLOW WARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13058
1	EA	RIM SHERD	YELLOW WARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13059
1	EA	RIM SHERD	STAFFORDSHIRE BROWN	STONEWARE	LOWE	13060
1	EA	TOBACCO PIPE	BOWL	EARTHENWARE	LOWE	13061
1	EA	TOBACCO PIPE	STEM - 6/64 BORE DIAMETER	EARTHENWARE	LOWE	13062
1	EA	STRUCTURAL	DRAIN PIPE	EARTHENWARE	LOWE	13063
27	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13064
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13065
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13066
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13067
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13068
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13069
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13070
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13071
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13072
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13073
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13074
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13075
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13076
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13077
5	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13078

1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13079
1	EA	BODY SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13080
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13081
4	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13082
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13083
6	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13084
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13085
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13086
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13087
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13088
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13089
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13090
2	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13091
1	EA	RIM SHERD	MOLDED CONTACT MOLDED	GLASS	LOWE	13092
1	EA	RIM SHERD, BOTTLE	MOLDED MACHINE MADE	GLASS	LOWE	13093
3	EA	RIM SHERD,	INDETERMINATE	GLASS	LOWE	13094
1	EA	BASAL SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13095
1	EA	BASAL SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13096
1	EA	NECK SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13097
154	EA	WINDOWPANE	PLATE	GLASS	LOWE	13098
1	EA	BOTTLE CLOSURE	SCREW TOP	FERROUS	LOWE	13099
8	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13100
35	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13101
11	EA	NAIL	WIRE	FERROUS	LOWE	13102
12	EA	NAIL	INDETERMINATE	FERROUS	LOWE	13103
1	EA	NAIL	SPIRAL SHANK	FERROUS	LOWE	13104
2	EA	SCREW	MACHINE CUT	FERROUS	LOWE	13105
1	EA	MISCELLANEOUS	SPRING/COIL	COPPER	LOWE	13106
1	EA	MISCELLANEOUS	RING FRAGMENT	FERROUS	LOWE	13107
1	EA	MISCELLANEOUS	GEAR FRAGMENT	LEAD	LOWE	13108
3	EA	MISCELLANEOUS	M.L. GEAR FRAGMENT	FERROUS	LOWE	13109
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13110
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13111
1	EA	INDETERMINATE	POSSIBLE STAPLE	FERROUS	LOWE	13112
2	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	13113
2	EA	STRUCTURAL	PLASTER LARGE ROCK INCLUSIONS	PLASTER	LOWE	13114
2	EA	CLINKER	CLINKER	CLINKER	LOWE	13115
1	EA	PERSONAL OBJECT	TOOTHBRUSH - FRAGMENT	WOOD	LOWE	13116
4	EA	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	13117
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14004
417						
	EA	1 BAG				
N29/E29						
STRAT 3 LEVEL 1						
7	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12585
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12586
1	BAG	SOIL SAMPLE		SOIL	LOWE	12587
9						
	EA	1 BAG				
N29/E29						
STRAT 3 LEVEL 2						
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14005
	EA	1 BAG				
N29/E29						
STRAT 3 LEVEL 3						
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	12775
1						
	EA					
N29/E29-28						
STRAT 4 LEVEL 1						
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14006
	EA	1 BAG				
N30/E24						
FEATURE 1, STRAT 1						
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13473
1	EA	ELECTRICAL	INDETERMINATE	PORCELAIN	LOWE	13474
1	EA	STRUCTURAL	TILE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13475
1	EA	STRUCTURAL	DRAIN PIPE	STONEWARE	LOWE	13476
64	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13477

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  1  EA   BODY SHERD,          INDETERMINATE                  GLASS       LOWE   13478
  1  EA   BODY SHERD,          INDETERMINATE                  GLASS       LOWE   13479
  1  EA   BODY SHERD,          INDETERMINATE                  GLASS       LOWE   13480
  2  EA   BODY SHERD,          MOLDED  MACHINE MADE           GLASS       LOWE   13481
  1  EA   BASAL SHERD,         MOLDED  CONTACT MOLDED         GLASS       LOWE   13482
 16  EA   WINDOWPANE           PLATE                          GLASS       LOWE   13483
  1  EA   WINDOWPANE           PLATE  TAR, ONE SURFACE        GLASS       LOWE   13484
  4  EA   NAIL                 MACHINE CUT                    FERROUS     LOWE   13485
 19  EA   NAIL                 MACHINE CUT                    FERROUS     LOWE   13486
  8  EA   NAIL                 WIRE                           FERROUS     LOWE   13487
  1  EA   SCREW                MACHINE CUT                    FERROUS     LOWE   13488
  1  EA   SCREW                MACHINE CUT                    ZINC        LOWE   13489
  1  EA   MISCELLANEOUS        HOOK                           FERROUS     LOWE   13490
  2  EA   INDETERMINATE        INDETERMINATE                  FERROUS     LOWE   13491
  8  EA   INDETERMINATE        M.L. NAIL/SCREW FRAGMENT       FERROUS     LOWE   13492
  7  EA   STRUCTURAL           TILE                           SLATE       LOWE   13493
  1  EA   KITCHENWARE          FOOD WRAPPER                   PLASTIC     LOWE   13494
  0  BAG  STRUCTURAL           ASBESTOS                       ASBESTOS    LOWE   13495
 10  EA   STRUCTURAL           PLASTER                        PLASTER     LOWE   13496
  2  EA   STRUCTURAL           CONCRETE                       CONCRETE    LOWE   13497
 10  EA   STRUCTURAL           MORTAR                         MORTAR      LOWE   13498
  6  EA   CLINKER              CLINKER                        CLINKER     LOWE   13499
  2  EA   CINDER               CINDER                         CINDER      LOWE   13500
 31  EA   COAL                 COAL                           COAL        LOWE   13501
  5  EA   INDETERMINATE WOOD   WOOD                           WOOD        LOWE   13502
  1  EA   CHARCOAL             CHARCOAL                       CHARCOAL    LOWE   13503
  3  EA   STRUCTURAL           NET BACKING TO WALL BOARDING   COTTON      LOWE   13504
213
    EA
N30/E24
FEATURE 1, STRAT 1
  1  BAG  SOIL SAMPLE          SOIL SAMPLE                    SOIL        LOWE   14020

    EA   1 BAG
N30/E24
STRAT 1 LEVEL 1
  1  EA   INDETERMINATE        INDETERMINATE                  INDETERMINA LOWE   13978
  1
    EA
N30/E24
STRAT 1 LEVEL 2
  1  EA   BODY SHERD,          STYROFOAM CUP FRAGMENT  DUNKIN STYRAFOAM    LOWE   13979

  1
    EA
N30/E24
STRAT 2 LEVEL 1
 24  EA   STRUCTURAL           BRICK                          EARTHENWARE LOWE   12800
  1  EA   BASAL SHERD,         MOLDED  CONTACT MOLDED         GLASS       LOWE   12801
  2  EA   WINDOWPANE           PLATE                          GLASS       LOWE   12802
  1  EA   NAIL                 WIRE                           FERROUS     LOWE   12803
  1  EA   NAIL                 MACHINE CUT                    FERROUS     LOWE   12804
  3  EA   NAIL                 WIRE                           FERROUS     LOWE   12805
  7  EA   NAIL                 MACHINE CUT                    FERROUS     LOWE   12806
  1  EA   SCREW                MACHINE CUT                    FERROUS     LOWE   12807
  3  EA   INDETERMINATE        INDETERMINATE                  FERROUS     LOWE   12808
  6  EA   STRUCTURAL           PLASTER                        PLASTER     LOWE   12810
  1  EA   STRUCTURAL           MORTAR                         MORTAR      LOWE   12811
  4  EA   CLINKER              CLINKER                        CLINKER     LOWE   12812
  3  EA   STRUCTURAL           TILE                           SLATE       LOWE   12809
  1  EA   STRUCTURAL           BOARD                          WOOD        LOWE   12813
  1  BAG  SOIL SAMPLE          SOIL SAMPLE                    SOIL        LOWE   14007
 58
    EA   1 BAG
N30/E25
FEATURE 4, STRAT 1
  1  EA   BODY SHERD,          PORCELAIN  PLAIN GLAZE, BOTH   PORCELAIN   LOWE   13533
  1  EA   ELECTRICAL           INDETERMINATE  UNGLAZED        PORCELAIN   LOWE   13534
 28  EA   STRUCTURAL           BRICK                          EARTHENWARE LOWE   13535
  1  EA   BODY SHERD,          INDETERMINATE                  GLASS       LOWE   13536
 11  EA   BODY SHERD,          INDETERMINATE                  GLASS       LOWE   13537
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8	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13538
29	EA	WINDOWPANE	PLATE	GLASS	LOWE	13539
1	EA	LIGHTING FIXTURE	LIGHTBULB FRAGMENT	GLASS	LOWE	13540
15	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13541
22	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13542
32	EA	NAIL	WIRE	FERROUS	LOWE	13543
2	EA	SCREW	MACHINE CUT	FERROUS	LOWE	13544
1	EA	SCREW	MACHINE CUT	FERROUS	LOWE	13545
1	EA	MISCELLANEOUS	RING	LEAD	LOWE	13546
1	EA	MISCELLANEOUS	RING	FERROUS	LOWE	13547
1	EA	MISCELLANEOUS	WASHER	FERROUS	LOWE	13548
4	EA	MISCELLANEOUS	CHAIN	FERROUS	LOWE	13549
4	EA	MISCELLANEOUS	HOOK	FERROUS	LOWE	13550
6	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13551
10	EA	INDETERMINATE	INDETERMINATE WIRE	FERROUS	LOWE	13552
6	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13553
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13554
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13555
6	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13556
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13557
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13558
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13559
*	BAG	STRUCTURAL	ASBESTOS	ASBESTOS	LOWE	13560
3	EA	COAL	COAL	COAL	LOWE	13561
12	EA	CLINKER	CLINKER	CLINKER	LOWE	13562
4	EA	INDETERMINATE WOOD	WOOD WHITE PAINT PRESENT	WOOD	LOWE	13563
1	EA	INDETERMINATE WOOD	WOOD	WOOD	LOWE	13564
1	EA	INDETERMINATE WOOD	WOOD	WOOD	LOWE	13565
14	EA	INDETERMINATE WOOD	WOOD BARK	WOOD	LOWE	13566
4	EA	INDETERMINATE	INDETERMINATE	LEATHER	LOWE	13567
2	EA	FOOTWEAR	SHOE SOLE	LEATHER	LOWE	13568
237						
	EA					
N30/E25						
FEATURE 4, STRAT 1						
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14021
	EA	1 BAG				
N30/E25						
STRAT 1 LEVEL 1						
1	EA	STRUCTURAL	CONCRETE	CONCRETE	LOWE	13980
1						
	EA					
N30/E25						
STRAT 1 LEVEL 2						
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	13981
1						
	EA					
N30/E25						
STRAT 2 LEVEL 1						
*	BAG	STRUCTURAL	BRICK	EARTHENWARE	LOWE	12860
6	EA	STRUCTURAL	TILE	EARTHENWARE	LOWE	12861
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12862
3	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	12863
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	12864
*	BAG	WINDOWPANE	PLATE	GLASS	LOWE	12865
14	EA	NAIL	WIRE	FERROUS	LOWE	12866
4	EA	NAIL	MACHINE CUT	FERROUS	LOWE	12867
4	EA	SCREW	MACHINE CUT	FERROUS	LOWE	12868
1	EA	STAPLE	STAPLE	FERROUS	LOWE	12869
1	EA	INDETERMINATE	SHEET METAL FRAGMENT	FERROUS	LOWE	12870
4	EA	INDETERMINATE	M.L. SCREW/NAIL FRAGMENT	FERROUS	LOWE	12871
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	12872
15	EA	STRUCTURAL	TILE - FRAGMENT	SLATE	LOWE	12873
1	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	12874
2	EA	CINDER	CINDER	CINDER	LOWE	12875
38	EA	COAL	COAL	COAL	LOWE	12876
*	BAG	CLINKER	CLINKER	CLINKER	LOWE	12877
1	EA	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	12878
1	EA	PERSONAL OBJECT	PENCIL METAL, ERASER, AND	WOOD	LOWE	12879
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14008

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 99
     EA  ** BAG
 N30/E25
 STRAT 3 LEVEL 1
 95  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   12794
  1  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   12795
  8  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   12796
  1  EA   MISCELLANEOUS       SPOOL                          FERROUS     LOWE   12797
  8  EA   STRUCTURAL          M.L. TILE                      SLATE       LOWE   12798
  1  EA   STRUCTURAL          MORTAR                         MORTAR      LOWE   12799
114
     EA
 N30/E25
 STRAT 3 LEVEL 2
 26  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   12580
  1  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   12581
  1  EA   SCREW               INDETERMINATE                  FERROUS     LOWE   12582
  2  EA   STRUCTURAL          SLATE TILE                     SLATE       LOWE   12583
  2  EA   STRUCTURAL          PLASTER                        PLASTER     LOWE   12584
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14009
 32
     EA   1 BAG
 N30/E25-26
 FEATURE 10
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14027

     EA   1 BAG
 N30/E26
 FEATURE 6
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14022

     EA   1 BAG
 N30/E26
 FEATURE 8
  2  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   13605
  2  EA   STRUCTURAL          M.L. TILE                      SLATE       LOWE   13606
  1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14025
  4
     EA   1 BAG
 N30/E26
 ST/LV 2/1
  1  EA   BODY SHERD,         REDWARE  LEAD GLAZED, ONE      EARTHENWARE LOWE   13375
  1  EA   BODY SHERD,         PEARLWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   13376
  1  EA   BODY SHERD,         WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   13377
  2  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE         EARTHENWARE LOWE   13378
  1  EA   RIM SHERD           WHITEWARE  HAND PAINTED,       EARTHENWARE LOWE   13379
  6  EA   STRUCTURAL          TILE                           EARTHENWARE LOWE   13380
  *  BAG  STRUCTURAL          BRICK                          EARTHENWARE LOWE   13381
  1  EA   BODY SHERD,         MOLDED  CONTACT MOLDED         GLASS       LOWE   13382
  1  EA   BODY SHERD,         INDETERMINATE                  GLASS       LOWE   13383
  1  EA   BODY SHERD,         INDETERMINATE                  GLASS       LOWE   13384
  1  EA   BASAL SHERD,        MOLDED  PRESS MOLDED           GLASS       LOWE   13385
 24  EA   WINDOWPANE          PLATE                          GLASS       LOWE   13386
  4  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   13387
 22  EA   NAIL                MACHINE CUT                    FERROUS     LOWE   13388
  1  EA   NAIL                WIRE                           FERROUS     LOWE   13389
  4  EA   NAIL                WIRE                           FERROUS     LOWE   13390
  1  EA   MISCELLANEOUS       SPIKE                          FERROUS     LOWE   13391
  3  EA   INDETERMINATE        POSSIBLE HOOK                  FERROUS     LOWE   13392
 16  EA   INDETERMINATE        M.L. NAIL/SCREW                FERROUS     LOWE   13393
  4  EA   INDETERMINATE        INDETERMINATE SHEET METAL      FERROUS     LOWE   13394
 35  EA   STRUCTURAL          TILE                           SLATE       LOWE   13395
  1  EA   INDETERMINATE        INDETERMINATE  PURPLE, ONE     INDETERMINA LOWE   13396
 19  EA   CLINKER             CLINKER                        CLINKER     LOWE   13397
  2  EA   CINDER              CINDER                         CINDER      LOWE   13398
  8  EA   COAL                COAL                           COAL        LOWE   13399
 14  EA   CHARCOAL            CHARCOAL                       CHARCOAL    LOWE   13400
174
     EA
 N30/E26
 ST/LV 3/5
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 1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZED, BOTH  EARTHENWARE LOWE   13469
12  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   13470
 3  EA   STRUCTURAL          TILE                           SLATE       LOWE   13471
16
    EA
N30/E26
ST/LV 3/6
 1  EA   BODY SHERD,         WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   13468
 1
    EA
N30/E26
ST/LV 4/1
 1  EA   STRUCTURAL          BRICK                          EARTHENWARE LOWE   13472
 1
    EA
N30/E26
STRAT 1 LEVEL 1
 1  EA   KITCHENWARE         FOOD WRAPPER                   PLASTIC     LOWE   13982
 1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14010
 1
    EA   1 BAG
N30/E26
STRAT 1 LEVEL 3
 1  EA   MISCELLANEOUS       SYRINGE PART                   FERROUS     LOWE   13983
 1
    EA
N30/E26
STRAT 2 LEVEL 1
 1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14011

    EA   1 BAG
N30/E26
STRAT 3 LEVEL 1
 1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10223
 1  EA   BODY SHERD,         WHITEWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   10224
 *  BAG  STRUCTURAL          BRICK                          EARTHENWARE LOWE   10225
 1  EA   BODY SHERD,         MOLDED  MACHINE MADE           GLASS       LOWE   10226
 1  EA   BODY SHERD,         INDETERMINATE                  GLASS       LOWE   10227
 1  EA   RIM SHERD           INDETERMINATE                  GLASS       LOWE   10228
 1  EA   BASAL SHERD,        MOLDED  MACHINE MADE           GLASS       LOWE   10229
11  EA   WINDOWPANE          PLATE                          GLASS       LOWE   10230
 *  BAG  NAIL                MACHINE CUT                    FERROUS     LOWE   10231
 *  BAG  NAIL                MACHINE CUT                    FERROUS     LOWE   10232
 7  EA   NAIL                WIRE                           FERROUS     LOWE   10233
 2  EA   SCREW               MACHINE CUT                    FERROUS     LOWE   10234
 4  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   10235
 1  EA   INDETERMINATE       INDETERMINATE                  FERROUS     LOWE   10236
 2  EA   STRUCTURAL          TILE                           SLATE       LOWE   10237
 *  BAG  STRUCTURAL          PLASTER                        PLASTER     LOWE   10238
 2  EA   MISCELLANEOUS       GRAPHITE                       GRAPHITE    LOWE   10239
 *  BAG  CLINKER             CLINKER                        CLINKER     LOWE   10240
 2  EA   CINDER              CINDER                         CLINKER     LOWE   10241
 2  EA   COAL                COAL                           COAL        LOWE   10242
 2  EA   INDETERMINATE WOOD  INDETERMINATE OBJECT           WOOD        LOWE   10243
 4  EA   CHARCOAL            CHARCOAL                       CHARCOAL    LOWE   10244
 1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14012
45
    EA  ** BAG
N30/E26
STRAT 3 LEVEL 5
 1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14014

    EA   1 BAG
N30/E26
STRAT 4 LEVEL 1
 1  BAG  SOIL SAMPLE         SOIL SAMPLE                    SOIL        LOWE   14013

    EA   1 BAG
N30/E26-27
FEATURE 6
 1  EA   BODY SHERD,         REDWARE  GREEN GLAZE, INTERIOR EARTHENWARE LOWE   13569
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1	EA	BODY SHERD,	REDWARE RED PAINTED, EXTERIOR	EARTHENWARE	LOWE	13570
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	13571
1	EA	BODY SHERD,	REDWARE GREEN PAINT, EXTERIOR	EARTHENWARE	LOWE	13572
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	13573
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13574
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13575
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13576
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13577
2	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13578
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13579
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE,	EARTHENWARE	LOWE	13580
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13581
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13582
2	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13583
2	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13584
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13585
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13586
1	EA	BODY SHERD,	WHITEWARE FLOW BLUE, ONE	EARTHENWARE	LOWE	13587
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13588
1	EA	RIM SHERD	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13589
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13590
1	EA	BODY SHERD,	UNIDENTIFIED EARTHENWARE	EARTHENWARE	LOWE	13591
1	EA	BODY SHERD,	UNIDENTIFIED WHITEBODIED	EARTHENWARE	LOWE	13592
17	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13593
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13594
3	EA	WINDOWPANE	PLATE	GLASS	LOWE	13595
1	EA	SCREW	MACHINE MADE	FERROUS	LOWE	13596
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13597
5	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13598
2	EA	STRUCTURAL	M.L. TILE	SLATE	LOWE	13599
2	EA	STRUCTURAL	PLASTER WITH YELLOW PAINT	PLASTER	LOWE	13600
2	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	13601
2	EA	CLINKER	CLINKER	CLINKER	LOWE	13602
1	EA	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	13603
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14023
64						
	EA	1 BAG				
N30/E27						
FEATURE 3						
1	EA	BODY SHERD,	PEARLWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13506
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13507
1	EA	BASAL SHERD,	WHITEWARE HANDPAINTED, GREEN	EARTHENWARE	LOWE	13508
1	EA	BASAL SHERD,	WHITEWARE PLAIN GLAZE,	EARTHENWARE	LOWE	13509
1	EA	TOBACCO PIPE	STEM - 5/64 BORE DIAMETER	EARTHENWARE	LOWE	13510
1	EA	TOBACCO PIPE	BRICK	EARTHENWARE	LOWE	13511
2	EA	INDETERMINATE	INDETERMINATE	EARTHENWARE	LOWE	13512
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13513
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13514
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13515
16	EA	WINDOWPANE	PLATE	GLASS	LOWE	13516
1	EA	NAIL	WIRE	FERROUS	LOWE	13517
4	EA	NAIL	WIRE	FERROUS	LOWE	13518
2	EA	NAIL	MACHINE CUT LATE	FERROUS	LOWE	13519
1	EA	STRUCTURAL	PIPE FRAGMENT	FERROUS	LOWE	13520
1	EA	PLUMBING HARDWARE	REDUCER	FERROUS	LOWE	13521
1	EA	WEAPONRY/ACCOUTREM	BULLETT CASING	COPPER	LOWE	13522
1	EA	COIN	U.S. PENNY 1919	COPPER	LOWE	13523
8	EA	INDETERMINATE	M.L. NAIL/SCREW/WIRE FRAGMENT	FERROUS	LOWE	13524
1	EA	INDETERMINATE	CONCRETION	FERROUS	LOWE	13525
1	EA	STRUCTURAL	TILE	SLATE	LOWE	13526
1	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	13527
1	EA	STRUCTURAL	TAR	TAR PAPER	LOWE	13528
16	EA	CLINKER	CLINKER	CLINKER	LOWE	13529
7	BAG	CINDER	CINDER	CINDER	LOWE	13530
6	EA	CINDER	CINDER	CINDER	LOWE	13531
3	EA	COAL	COAL	COAL	LOWE	13532
75						
	EA					
N30/E27						
ST/LV 2/1						
3	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	13401

1	EA	BODY SHERD,	PEARLWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13402
1	EA	BODY SHERD,	PEARLWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13403
1	EA	BODY SHERD,	PEARLWARE	FLOW BLUE, INTERIOR	EARTHENWARE	LOWE	13404
3	EA	BASAL SHERD,	PEARLWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13405
1	EA	BASAL SHERD,	PEARLWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13406
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13407
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13408
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13409
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13410
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13411
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13412
2	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13413
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13414
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13415
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13416
1	EA	BODY SHERD,	WHITEWARE	BLUE GLAZE, ONE	EARTHENWARE	LOWE	13417
2	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13418
1	EA	RIM SHERD	WIHTEWARE	HAND PAINTED,	EARTHENWARE	LOWE	13419
1	EA	BASAL SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13420
1	EA	BASAL SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13421
1	EA	BODY SHERD,	IMPORTED STONEWARE	SALT	STONEWARE	LOWE	13422
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	13423
2	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13424
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13425
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	13426
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	13427
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	13428
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	13429
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	13430
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13431
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13432
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13433
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13434
1	EA	BODY SHERD,	MOLDED	CONTACT MOLDED	GLASS	LOWE	13435
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13436
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13437
1	EA	BODY SHERD,	MOLDED	PATTERN MOLDED	GLASS	LOWE	13438
*	BAG	WINDOWPANE	PLATE		GLASS	LOWE	13439
1	EA	LIGHTING FIXTURE	LAMP GLASS		GLASS	LOWE	13440
*	BAG	STRUCTURAL	BRICK		EARTHENWARE	LOWE	13441
2	EA	PERSONAL OBJECT	STRAIGHT PIN		SILVER	LOWE	13442
6	EA	NAIL	MACHINE CUT		FERROUS	LOWE	13443
27	EA	NAIL	MACHINE CUT		FERROUS	LOWE	13444
10	EA	NAIL	WIRE		FERROUS	LOWE	13445
*	BAG	NAIL	WIRE		FERROUS	LOWE	13446
1	EA	NAIL	WIRE		COPPER	LOWE	13447
1	EA	SCREW	INDETERMINATE		FERROUS	LOWE	13448
1	EA	MISCELLANEOUS	WASHER		COPPER	LOWE	13449
1	EA	MISCELLANEOUS	TACK		COPPER	LOWE	13450
1	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	13451
1	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	13452
1	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	13453
2	EA	INDETERMINATE	INDETERMINATE		FERROUS	LOWE	13454
*	BAG	STRUCTURAL	TILE		SLATE	LOWE	13455
1	EA	BUTTON	MOLDED	TWO HOLES	PLASTIC	LOWE	13456
1	EA	INDETERMINATE	INDETERMINATE	COLORLESS	PLASTIC	LOWE	13457
*	BAG	STRUCTURAL	MORTAR		MORTAR	LOWE	13458
4	EA	STRUCTURAL	PLASTER - BUFF	COLORED	PLASTER	LOWE	13459
1	EA	STRUCTURAL	PLASTER		PLASTER	LOWE	13460
1	EA	CINDER	CINDER		CINDER	LOWE	13461
9	EA	CINDER	CINDER		CINDER	LOWE	13462
*	BAG	CLINKER	CLINKER		CLINKER	LOWE	13463
15	EA	COAL	COAL		COAL	LOWE	13464
6	EA	CHARCOAL	CHARCOAL		CHARCOAL	LOWE	13465
3	EA	INDETERMINATE WOOD	WOOD FRAGMENTS		WOOD	LOWE	13466
141							
	EA						
N30/E27							
ST/LV 2/1							
1	EA	SPECIMEN	FISH	UNDIAGNOSTIC	BONE	LOWE	14073
1	EA	SPECIMEN	FISH	UNDIAGNOSTIC	BONE	LOWE	14074

2	EA	SPECIMEN	FISH UNDIAGNOSTIC	BONE	LOWE	14075
1	EA	SPECIMEN	FISH UNDIAGNOSTIC	BONE	LOWE	14076
1	EA	SPECIMEN	BIRD DIAGNOSTIC	BONE	LOWE	14077
1	EA	SPECIMEN	BIRD DIAGNOSTIC	BONE	LOWE	14078
1	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14079
5	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14080
3	EA	SPECIMEN	MAMMAL UNDIAGNOSTIC	BONE	LOWE	14081
3	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14082
18	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14083
1	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14084
1	EA	SPECIMEN	BIVALVE DIAGNOSTIC	SHELL	LOWE	14085
1	EA	SPECIMEN	BIVALVE UNDIAGNOSTIC	SHELL	LOWE	14086
40						
	EA					
N30/E27						
ST/LV 3/1						
3	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	13337
1	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13339
9	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13338
1	EA	BODY SHERD,	REDWARE UNGLAZED	EARTHENWARE	LOWE	13340
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13341
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13342
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13343
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13344
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13345
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13346
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13347
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13348
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13349
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13350
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13351
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13352
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13353
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13354
1	EA	BODY SHERD,	WHITEWARE SLIP DECORATED,	EARTHENWARE	LOWE	13355
1	EA	BASAL SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13356
18	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13357
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13358
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13359
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13360
2	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13361
1	EA	WINDOWPANE	PLATE	GLASS	LOWE	13362
1	EA	PERSONAL OBJECT	STRAIGHT PIN	SILVER	LOWE	13363
2	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13364
1	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	13365
8	EA	INDETERMINATE	INDETERMINATE SHEET METAL	FERROUS	LOWE	13366
6	EA	STRUCTURAL	TILE	SLATE	LOWE	13367
5	EA	STRUCTURAL	MORTAR	MORTAR	LOWE	13368
*	BAG	STRUCTURAL	PLASTER YELLOW PAINT PRESENT	PLASTER	LOWE	13369
4	EA	CLINKER	CLINKER	CLINKER	LOWE	13370
3	EA	CINDER	CINDER	CINDER	LOWE	13371
12	EA	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	13373
1	EA	INDETERMINATE WOOD	WOOD FRAGMENT	WOOD	LOWE	13372
97						
	EA					
N30/E27						
ST/LV 3/1						
1	EA	BODY SHERD,	REDWARE UNGLAZED, BOTH	EARTHENWARE	LOWE	13309
1	EA	BODY SHERD,	REDWARE APPLE - GREEN GLAZE,	EARTHENWARE	LOWE	13310
2	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	13311
2	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	13312
1	EA	BODY SHERD,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	13313
2	EA	BODY SHERD,	REDWARE LEAD GLAZED,	EARTHENWARE	LOWE	13314
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13315
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13316
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13317
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13318
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13319
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13320
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13321
1	EA	BODY SHERD,	WHITEWARE TRANSFER PRINTED,	EARTHENWARE	LOWE	13322

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 1  EA   BODY SHERD,          WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   13323
21  EA   STRUCTURAL           BRICK                          EARTHENWARE LOWE   13324
 1  EA   BODY SHERD,          INDETERMINATE                  GLASS       LOWE   13325
 1  EA   NAIL                 MACHINE CUT                    FERROUS     LOWE   13326
 1  EA   INDETERMINATE        INDETERMINATE                  FERROUS     LOWE   13327
 1  EA   INDETERMINATE        INDETERMINATE                  FERROUS     LOWE   13328
 1  EA   INDETERMINATE        INDETERMINATE                  FERROUS     LOWE   13329
 2  EA   INDETERMINATE        INDETERMINATE                  FERROUS     LOWE   13330
 3  EA   STRUCTURAL           M.L. TILE                      SLATE       LOWE   13331
 4  EA   STRUCTURAL           PLASTER                        PLASTER     LOWE   13332
 2  EA   STRUCTURAL           MORTAR                         MORTAR      LOWE   13333
 2  EA   CLINKER              CLINKER                        CLINKER     LOWE   13334
 4  EA   CHARCOAL             CHARCOAL                       CHARCOAL    LOWE   13335
 1  EA   SPECIMEN             WOOD                           WOOD        LOWE   13336
62
    EA
N30/E27
ST/LV 3/6
 3  EA   STRUCTURAL           BRICK                          EARTHENWARE LOWE   13467
 3
    EA
N30/E27
STRAT 1 LEVEL 1
 1  EA   BOTTLE CLOSURE       PLASTIC, M.L. CAP              PLASTIC     LOWE   13984
 1
    EA
N30/E27
STRAT 1 LEVEL 2
 1  EA   WINDOWPANE           PLATE                          GLASS       LOWE   13985
 1
    EA
N30/E27
STRAT 2 LEVEL 1
 1  BAG  SOIL SAMPLE          SOIL SAMPLE                    SOIL        LOWE   14015

    EA   1 BAG
N30/E27
STRAT 3 LEVEL 1
 1  BAG  SOIL SAMPLE          SOIL SAMPLE                    SOIL        LOWE   14016
 1  BAG  SOIL SAMPLE          SOIL SAMPLE                    SOIL        LOWE   14017

    EA   2 BAG
N30/E28
CLEANING
 1  EA   BASAL SHERD, PLATE   PEARLWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13138
 1  EA   BODY SHERD,          WHITEWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   13140
 4  EA   BASAL SHERD, PLATE   PEARLWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   13139
 6
    EA
N30/E28
FEATURE 2
 4  EA   STRUCTURAL           MORTAR                         MORTAR      LOWE   13505
 4
    EA
N30/E28
ST/LV 2/1
 3  EA   BODY SHERD,          REDWARE  LEAD GLAZED, BROWN,   EARTHENWARE LOWE   13141
 3  EA   BODY SHERD,          REDWARE  UNGLAZED              EARTHENWARE LOWE   13142
 1  EA   BODY SHERD,          REDWARE  UNGLAZED              EARTHENWARE LOWE   13143
 3  EA   BODY SHERD,          REDWARE  UNGLAZED              EARTHENWARE LOWE   13144
 2  EA   BODY SHERD,          REDWARE  UNGLAZED              EARTHENWARE LOWE   13145
 2  EA   BODY SHERD,          REDWARE  UNGLAZED              EARTHENWARE LOWE   13146
 1  EA   BODY SHERD,          REDWARE  LEAD GLAZED, BROWN,   EARTHENWARE LOWE   13147
 1  EA   BODY SHERD,          REDWARE  LEAD GLAZED, BROWN,   EARTHENWARE LOWE   13148
 1  EA   BODY SHERD,          REDWARE  LEAD GLAZED, BROWN,   EARTHENWARE LOWE   13149
 1  EA   RIM SHERD            REDWARE  UNGLAZED              EARTHENWARE LOWE   13150
 1  EA   RIM SHERD            REDWARE  UNGLAZED              EARTHENWARE LOWE   13151
 1  EA   BODY SHERD,          CREAMWARE  PLAIN GLAZE, ONE    EARTHENWARE LOWE   13152
 1  EA   BODY SHERD,          CREAMWARE  PLAIN GLAZE, BOTH   EARTHENWARE LOWE   13153
 1  EA   BODY SHERD,          PEARLWARE  TRANSFER PRINTED,   EARTHENWARE LOWE   13154
 1  EA   BODY SHERD,          WHITEWARE  UNGLAZED            EARTHENWARE LOWE   13155
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1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13156
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13157
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13158
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13159
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE	EARTHENWARE	LOWE	13160
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13161
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13162
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13163
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13164
1	EA	BODY SHERD,	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13165
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13166
3	EA	BODY SHERD,	WHITEWARE	TRANSFERPRINTED,	EARTHENWARE	LOWE	13167
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13168
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13169
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13170
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13171
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13172
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13173
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13174
1	EA	BODY SHERD,	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13175
1	EA	BODY SHERD,	WHITEWARE	FLOW BLUE, ONE	EARTHENWARE	LOWE	13176
2	EA	BODY SHERD,	WHITEWARE	ANNULAR, MOCHA, ONE	EARTHENWARE	LOWE	13177
1	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13178
2	EA	RIM SHERD	WHITEWARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13179
1	EA	RIM SHERD	WHITEWARE	M.L. SHELL EDGED	EARTHENWARE	LOWE	13180
1	EA	RIM SHERD	WHITEWARE	SHELL EDGED, BLUE,	EARTHENWARE	LOWE	13181
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13182
1	EA	RIM SHERD	WHITEWARE	TRANSFER PRINTED,	EARTHENWARE	LOWE	13183
1	EA	RIM SHERD	WHITEWARE	ANNULAR WARE,	EARTHENWARE	LOWE	13184
1	EA	BASAL SHERD,	WHITEWARE	HANDPAINTED,	EARTHENWARE	LOWE	13185
1	EA	BODY SHERD,	YELLOW WARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13186
1	EA	BODY SHERD,	YELLOW WARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13187
1	EA	BODY SHERD,	YELLOW WARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13188
1	EA	BASAL SHERD,	YELLOW WARE	PLAIN GLAZE, BOTH	EARTHENWARE	LOWE	13189
1	EA	BASAL SHERD,	YELLOW WARE	PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13190
3	EA	BODY SHERD,	PORCELAIN	UNGLAZED	PORCELAIN	LOWE	13191
1	EA	BODY SHERD,	DOMESTIC STONEWARE	ALBANY	STONEWARE	LOWE	13192
3	EA	STRUCTURAL	TILE		STONEWARE	LOWE	13193
*	BAG	STRUCTURAL	BRICK		EARTHENWARE	LOWE	13194
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13195
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13196
1	EA	BODY SHERD,	MOLDED	MACHINE MADE	GLASS	LOWE	13197
1	EA	BODY SHERD,	MOLDED	MACHINE MADE	GLASS	LOWE	13198
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13199
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13200
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13201
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13202
1	EA	BODY SHERD,	MOLDED	MACHINE MADE	GLASS	LOWE	13203
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13204
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13205
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13206
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13207
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13208
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13209
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13210
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13211
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13212
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13213
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13214
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13215
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13216
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13217
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13218
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13219
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13220
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13221
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13222
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13223
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13224
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13225
1	EA	BODY SHERD,	INDETERMINATE		GLASS	LOWE	13226

1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13227
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13228
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13229
6	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13230
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13231
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	13232
1	EA	RIM SHERD	INDETERMINATE	GLASS	LOWE	13233
1	EA	RIM SHERD, BOTTLE	INDETERMINATE	GLASS	LOWE	13234
1	EA	RIM SHERD, BOTTLE	MOLDED MACHINE MADE	GLASS	LOWE	13235
1	EA	RIM SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13236
1	EA	RIM SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13237
1	EA	RIM SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13238
1	EA	INDETERMINATE	INDETERMINATE GLASS OBJECT	GLASS	LOWE	13240
1	EA	LIGHTING FIXTURE	LAMP FRAGMENT	GLASS	LOWE	13241
7	EA	STRUCTURAL	TILE	SLATE	LOWE	13242
1	EA	WORKED STONE	FLAKE	QUARTZ	LOWE	13243
1	EA	BUTTON	MOLDED SHANK	PLASTIC	LOWE	13244
2	EA	KITCHENWARE	CELLOPHANE WRAPPER	PLASTIC	LOWE	13245
1	EA	STRUCTURAL	TAR WITH RED PAINT	TAR PAPER	LOWE	13246
*	BAG	MORTAR	MORTAR	MORTAR	LOWE	13247
5	EA	STRUCTURAL	PLASTER	PLASTER	LOWE	13248
3	EA	STRUCTURAL	PLASTER WITH YELLOW PAINT	PLASTER	LOWE	13249
3	EA	STRUCTURAL	PLASTER WITH BROWN PAINT	PLASTER	LOWE	13250
1	EA	STRUCTURAL	MORTAR FACED WITH CONCRETE	MORTAR	LOWE	13251
8	EA	STRUCTURAL	ASPHALT	ASPHALT	LOWE	13252
3	EA	CINDER	CINDER	CINDER	LOWE	13253
17	EA	CLINKER	CLINKER	CLINKER	LOWE	13254
17	EA	COAL	COAL	COAL	LOWE	13255
*	BAG	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	13256
1	EA	BEAD	BEAD	INDETERMINA	LOWE	13257
*	BAG	WINDOWPANE	PLATE	GLASS	LOWE	13239
190						
	EA	** BAG				
N30/E28						
STRAT 1 LEVEL 1						
1	EA	KITCHENWARE	TINFOIL, GOLD	ALUMINUM	LOWE	13986
1						
	EA					
N30/E28						
STRAT 1 LEVEL 2						
1	EA	NAIL	WIRE	FERROUS	LOWE	13987
1						
	EA					
N30/E28						
STRAT 2 LEVEL 1						
37	EA	PARTIAL VESSEL,	REDWARE LEAD GLAZED, BROWN,	EARTHENWARE	LOWE	13118
1	EA	TOBACCO PIPE	PIPE STEM; INDETERMINATE BORE	EARTHENWARE	LOWE	13119
3	EA	PERSONAL OBJECT	DECORATIVE CHAIN	COPPER	LOWE	13120
5	EA	NAIL	MACHINE CUT	COPPER	LOWE	13121
24	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13122
7	EA	NAIL	WIRE	FERROUS	LOWE	13123
1	EA	SCREW	MACHINE CUT	FERROUS	LOWE	13124
1	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	13125
1	EA	MISCELLANEOUS	PULLEY	FERROUS	LOWE	13126
1	EA	MISCELLANEOUS	EYE	FERROUS	LOWE	13127
1	EA	MISCELLANEOUS	RING	FERROUS	LOWE	13128
*	BAG	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13129
2	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13130
4	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13131
3	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13132
1	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13133
1	EA	INDETERMINATE	INDETERMINATE	LEAD	LOWE	13134
1	EA	CINDER	CINDER	CINDER	LOWE	13135
5	EA	STRUCTURAL	WOOD BOARD	WOOD	LOWE	13136
2	EA	CHARCOAL	CHARCOAL	CHARCOAL	LOWE	13137
1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14018
101						
	EA	50 BAG				
N30/E29						
ST/LV 2/1						

1	EA	RIM SHERD	REDWARE INCISED	EARTHENWARE	LOWE	13258
1	EA	BODY SHERD,	WHITEWARE PLAIN GLAZE, ONE	EARTHENWARE	LOWE	13259
1	EA	RIM SHERD	WHITEWARE SHELL EDGED, BLUE,	EARTHENWARE	LOWE	13260
1	EA	RIM SHERD	WHITEWARE BLUE GLAZE	EARTHENWARE	LOWE	13261
4	EA	STRUCTURAL	DRAIN PIPE	EARTHENWARE	LOWE	13262
2	EA	STRUCTURAL	BRICK	EARTHENWARE	LOWE	13263
2	EA	STRUCTURAL	TILE	EARTHENWARE	LOWE	13264
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13265
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13266
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13267
1	EA	BODY SHERD,	MOLDED PRESS MOLDED	GLASS	LOWE	13268
5	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13269
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13270
1	EA	BODY SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13271
1	EA	BODY SHERD,	MOLDED PRESS MOLDED	GLASS	LOWE	13272
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13273
1	EA	BODY SHERD,	MOLDED PRESS MOLDED	GLASS	LOWE	13274
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13275
8	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13276
1	EA	BODY SHERD,	MOLDED PRESS MOLDED	GLASS	LOWE	13277
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13278
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13279
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13280
1	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13281
1	EA	BODY SHERD,	INDETERMINATE	GLASS	LOWE	13282
33	EA	BODY SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13283
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13284
1	EA	BASAL SHERD,	MOLDED PRESS MOLDED	GLASS	LOWE	13285
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13286
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13287
1	EA	BASAL SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13288
1	EA	BASAL SHERD,	MOLDED MACHINE MADE	GLASS	LOWE	13289
1	EA	SHOULDER SHERD,	MOLDED CONTACT MOLDED	GLASS	LOWE	13290
1	EA	SHOULDER SHERD,	INDETERMINATE	GLASS	LOWE	13291
1	EA	RIM SHERD, BOTTLE	MOLDED CONTACT MOLDED	GLASS	LOWE	13292
127	EA	WINDOWPANE	PLATE	GLASS	LOWE	13293
5	EA	KITCHENWARE	ALUMINUM FOIL	ALUMINUM	LOWE	13294
33	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13295
6	EA	NAIL	WIRE	FERROUS	LOWE	13296
34	EA	NAIL	MACHINE CUT	FERROUS	LOWE	13297
38	EA	NAIL	WIRE	FERROUS	LOWE	13298
1	EA	NAIL	WIRE WITH WASHER	FERROUS	LOWE	13299
4	EA	SCREW	MACHINE CUT	FERROUS	LOWE	13300
1	EA	MISCELLANEOUS	TACK	FERROUS	LOWE	13301
24	EA	INDETERMINATE	M.L. NAIL/SCREW FRAGMENT	FERROUS	LOWE	13302
7	EA	INDETERMINATE	INDETERMINATE	FERROUS	LOWE	13303
4	EA	STRUCTURAL	TILE	SLATE	LOWE	13304
1	EA	BUTTON	MOLDED FOUR HOLES	PLASTIC	LOWE	13305
1	EA	CINDER	CINDER	CINDER	LOWE	13306
2	EA	COAL	COAL	COAL	LOWE	13307
*	BAG	INDETERMINATE	LEATHER FRAGMENTS	LEATHER	LOWE	13308

371

EA 20 BAG

N30/E29

STRAT 2 LEVEL 1

1	BAG	SOIL SAMPLE	SOIL SAMPLE	SOIL	LOWE	14019

EA 1 BAG

Appendix: Catalog of Specimens

The following pages contain a complete catalog of the specimens recovered from the recent excavations at the Kirk Street Agents' House. Each of the 20 columns records information about the specimens in that particular record. This record matches the recording spreadsheet used for the analysis, and the Access database created for the bone catalog. Each of the 20 columns is detailed below.

- Provenience lists the grid coordinates and strata, level, or feature.
- Qn is the number of specimens included in individual record.
- Class is taxonomic class: mammal; bird; fish; reptile; amphibian; pelecypod (bivalve); gastropod; or vertebrate (unspecified).
- Taxon is the most specific taxonomic identification possible. This can be a family name, genus and species name, or a size.

  Size Categories (used primarily for mammals)

  Small: Smaller than a rabbit.

  Medium: Rabbit to pig.

  Large: Larger than large pig.
- Skeletal part names the element.
- Portion records the portion present, modified after Gifford & Crader (1977).
- PrF is proximal/anterior fusion state.
- DisF is distal/posterior fusion state.
- SYM is symmetry.
- We is the number of specimens weathered greater than Behrensmeyer's (1978) Stage 2.
- Bn is the number of burned bones.
- Bt is the number of specimens with butchery marks.
- Ct is the total number of cut marks observed.
- Ch is the total number of chop marks observed.
- Sh is the total number of shear marks observed.

- Sw is the total number of saw marks observed.
- Rd is the number of specimens with rodent gnaw marks.
- Cn is the number of specimens with carnivore gnaw marks.
- Wt is the weight of the specimens in grams.
- Comments contains any additional comments about the bones. This includes any surface discoloration (iron contact), more specific identification, notes on mends and other information.

Provenience	Qn	Class	Taxon	Skeletal part	Portion	PrF	DisF	Sym	Na	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N14 E30 F13	6	Mammal	Unidentified	Unidentified	Fragment				6	0	0	0	0	0	0	0	0	1.4	
N14 E30 F13	5	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	9.2	
N14 E30 S/L 7/1	1	Mammal	Bos taurus	Astragalus	Complete			Right	1	0	0	0	0	0	0	0	0	22.2	
N14 E30 S/L 7/1	2	Mammal	Unidentified	Unidentified	Fragment				2	0	0	0	0	0	0	0	0	0.1	
N14 E30 ST/LV 8/1	1	Mammal	Unidentified	Unidentified	Fragment				1	0	0	0	0	0	0	0	0	3.5	
N14 E30 ST/LV 8/1	1	Pelecypo	Craesostrea virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	10.5	
N18 E24 S/L 1/1	1	Mammal	Homo sapiens	Tooth	Complete				0	0	0	0	0	0	0	0	0	1.1	premolar
N18 E24 ST/LV 12/1	5	Mammal	Large	Long bone	Shaft				5	0	0	0	0	0	0	0	0	9.4	
N18 E24 ST/LV 12/1	2	Mammal	Unidentified	Unidentified	Fragment				2	0	0	0	0	0	0	0	0	3.3	
N18 E24 ST/LV 12/1	20	Mammal	Unidentified	Unidentified	Fragment				19	0	0	0	0	0	0	0	0	3.4	
N18 E24 ST/LV 2/1	1	Mammal	Bos taurus	Tooth	Complete			Left	0	0	0	0	0	0	0	0	0	4.2	Well worn DUP3
N22 E30 F20	1	Mammal	Bos taurus	Cervical vertebr	Fragment		Unfused		0	0	1	0	0	2	0	0	0	7.9	
N22 E30 ST/LV 12/1	1	Bird	Meleagris gallopav	Femur	Proximal & sh	Fused		Right	0	0	1	0	0	1	0	0	0	2.3	
N22 E30 ST/LV 12/1	1	Bird	Meleagris gallopav	Coracoid	Shaft			Right	0	0	0	0	0	0	0	0	0	0.8	
N22 E30 ST/LV 12/1	1	Bird	Unidentified	Rib	Superior				0	0	0	0	0	0	0	0	0	0.1	
N22 E30 ST/LV 12/1	5	Bird	Unidentified	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.8	
N22 E30 ST/LV 12/1	1	Fish	Unidentified	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N22 E30 ST/LV 12/1	1	Mammal	Medium	Atles	Fragment				0	0	0	0	0	0	0	0	0	2.4	
N22 E30 ST/LV 12/1	1	Mammal	Medium	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.7	
N22 E30 ST/LV 12/1	3	Mammal	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.9	
N22 E30 ST/LV 12/1	1	Pelecypo	Mya arenarie	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N22 E31 F17	1	Mammal	Unidentified	Long bone	Fragment				0	0	0	0	0	0	0	0	0	1.2	
N22 E31 ST/LV 12/1	1	Bird	Small galliform	Coracoid	Complete	Fused	Fused	Right	0	0	0	0	0	0	0	0	0	0.3	loes not look lika chickan
N22 E31 ST/LV 12/1	1	Bird	Unidentified	Pelvis	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N22 E31 ST/LV 12/1	1	Bird	Unidentified	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.1	
N22 E31 ST/LV 12/1	1	Bird	Unidentified	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N22 E31 ST/LV 12/1	1	Mammal	Large	Scapula	Fragment				0	0	1	0	0	0	2	0	0	6.2	
N22 E31 ST/LV 12/1	1	Mammal	Medium	Vertebra	Fragment	Unfused	Unfused		1	0	1	0	0	1	0	0	0	2.8	
N22 E31 ST/LV 12/1	1	Mammal	rodent	Ulna	Proximal & sh	Fused		Right	0	0	0	0	0	0	0	0	0	0.1	
N22 E31 ST/LV 12/1	1	Mammal	Unidentified	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.5	
N22 E31 ST/LV 12/1	1	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	1.3	
N22 E31 ST/LV 12/1	1	Pelecypo	Mya arenarie	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.5	
N22 E31 ST/LV 12/1	2	Pelecypo	Unidentified	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.4	

Provenience	Qn	Class	Taxon	Skeletal part	Portion	PrF	DisF	Sym	Ne	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N22 E31 ST/LV 12/1	9	Vertebrat	Unidentified	Unidentified	Fragment				0	0	1	0	0	0	2	0	0	0.6	
N22 E31 ST3 F17	1	Bird	Unidentified	Cranial	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N22 E31 ST3 F17	1	Pelecypo	Unidentified	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.5	
N23 E30 F14	1	Mammal	Bos taurus	Calcaneous	Fragment			Left	0	0	1	2	0	0	0	0	0	63.8	
N23 E30 F14	6	Mammal	Large	Rib	Fragment				0	0	2	0	0	0	2	0	0	30.7	
N23 E30 F14	11	Mammal	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	3.2	
N23 E30 ST/LV 12/1	3	Bird	Unidentified	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.3	
N23 E30 ST/LV 12/1	1	Mammal	Bos taurus	Cranial	Fragment				0	0	0	0	0	0	0	0	0	16.7	
N23 E30 ST/LV 12/1	1	Mammal	Rattus sp.	Femur	Complete	Unfused	Unfused	Left	0	0	0	0	0	0	0	0	0	0.1	
N23 E30 ST/LV 12/1	1	Mammal	Rattus sp.	Tibia	Complete	Unfused	Unfused	Left	0	0	0	0	0	0	0	0	0	0.1	
N23 E30 ST/LV 12/1	1	Mammal	Rattus sp.	Dentary	Fragment			Left	0	0	0	0	0	0	0	0	0	0.1	young
N23 E30 ST/LV 12/1	1	Mammal	Small	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N23 E30 ST/LV 12/1	5	Mammal	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	1	
N23 E30 ST/LV 12/1	1	Mammal	Unidentified	Long bone	Shaft				0	0	1	0	0	1	0	0	0	1	
N23 E30 ST/LV 12/1	1	Mammal	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.5	
N23 E30 ST/LV 12/1	1	Pelecypo	Mya arenaria	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N23 E30 ST/LV 12/1	1	Pelecypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.3	
N23 E30 ST/LV 12/1	2	Vertebrat	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N23 E30 ST/LV 2/1	1	Mammal	Large	Vertebra	Fragment				0	0	1	0	0	0	1	1	0	7.1	
N23 E30 ST/LV 2/1	3	Mammal	Unidentified	Unidentified	Fragment				0	0	1	0	0	1	0	1	0	2.8	
N23 E30 ST/LV 2/1	1	Mammal	Unidentified	Cranial	Fragment				0	0	0	0	0	0	0	0	0	2.6	
N23 E30 ST/LV x12/1	1	Mammal	Bos taurus	Tibia	Distal & shaft		Fused	Right	0	0	1	0	0	1	1	0	0	216.1	
N23 E30 ST/LV x12/1	1	Mammal	Bos taurus	Femur	Shaft			Right	0	0	1	16	0	1	1	0	0	141.2	
N23 E30 ST/LV x12/1	1	Mammal	Bos taurus	Humerus	Proximal End	Unfused		Left	0	0	0	0	0	0	0	0	0	43.7	
N23 E30 ST/LV x12/1	1	Mammal	Large	Rib	Shaft				0	0	1	0	0	0	2	0	0	50.4	
N23 E30 ST/LV x12/1	1	Mammal	Large	Rib	Fragment				0	0	1	6	0	0	1	0	0	10.3	
N23 E30 ST/LV x12/1	2	Mammal	Large	Unidentified	Fragment				0	0	1	0	0	2	0	0	0	7.5	
N23 E30 ST/LV x12/1	1	Mammal	Medium	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N23 E30 ST/LV x12/1	1	Mammal	Small	First phalanx	Complete	Fused		Left	0	0	0	0	0	0	0	0	0	0.3	
N23 E30 ST/LV x12/1	1	Mammal	Small	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N23 E30 ST/LV x12/1	1	Mammal	Small	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.4	
N23 E30 ST/LV x12/1	1	Mammal	Sus scrofa	Cervical vertebr	Fragment		Unfused		0	0	1	0	0	1	0	0	0	4	
N23 E30 ST/LV x12/1	1	Mammal	Sus scrofa	Tooth	Complete			Left	0	0	0	0	0	0	0	0	0	3.2	lwer 2nd molar, weer "A"

Provenience	Qn	Class	Taxon	Skeletal part	Portion	PrF	DisF	Sym	Ne	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N23 E30 ST/LV x12/1	1	Mammal	Unidentified	Cranial	Fragment				0	0	0	0	0	0	0	0	0	2.1	
N23 E30 ST/LV x12/1	1	Mammal	Unidentified	Rib	Shaft				1	0	1	0	0	0	1	0	0	1.9	
N23 E30 ST/LV x12/1	73	Mammal	Unidentified	Unidentified	Fragment				0	0	11	0	0	0	11	0	0	25	
N23 E30 ST/LV x12/1	55	Mammal	Unidentified	Unidentified	Fragment				0	0	3	0	0	0	3	0	0	30.9	
N23 E30 ST/LV x12/1	1	Pelecypo	Crassostrea virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	31.8	pink stain on exterior
N23 E30 ST/LV x12/1	1	Pelecypo	Mya arenaria	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	0.4	
N23 E30 ST/LV x12/1	2	Pelecypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.8	
N23 E31 F17	1	Fish	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.5	
N23 E31 F17	1	Mammal	Bos taurus	Femur	Proximal Shaft				0	0	1	9	0	0	1	0	0	76.5	
N23 E31 F17	2	Mammal	Large	Unidentified	Fragment				0	0	2	4	0	0	2	0	0	6.1	
N23 E31 F17	1	Mammal	Small	Vertebra	Complete	Fused	Unfused		0	0	0	0	0	0	0	0	0	0.1	
N23 E31 F17	1	Mammal	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	2.4	
N23 E31 F17	7	Mammal	Unidentified	Unidentified	Fragment				0	0	1	0	0	0	1	0	0	1.4	
N23 E31 F17	1	Pelecypo	Crassostrea virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	10.9	
N23 E31 F17	5	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	1.5	
N23 E31 F17	11	Pelecypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	4.6	
N23 E31 F17	1	Pelecypo	Mya arenaria	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	3.2	
N23 E31 F17	4	Pelecypo	Unidentified	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.4	
N23 E31 F17	3	Vertebrat	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N23 E31 S 2 F17	1	Bird	Gallus gallus	Carpometacarp	Proximal & sh	Fused		Left	0	0	0	0	0	0	0	0	0	1.1	
N23 E31 S 2 F17	1	Bird	Meleagris gallopa	Cervical vertebi	Posterior		Fused		0	0	0	0	0	0	0	0	0	0.8	
N23 E31 S 2 F17	1	Bird	Unidentified	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.9	
N23 E31 S 2 F17	2	Bird	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N23 E31 S 2 F17	1	Fish	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N23 E31 S 2 F17	1	Mammal	Medium	Long bone	Shaft				0	0	1	3	0	0	0	0	0	2.9	
N23 E31 S 2 F17	1	Mammal	Medium	Cranial	Fragment				0	0	0	0	0	0	0	0	0	2.5	
N23 E31 S 2 F17	1	Mammal	Rattus sp.	Tibia	Complete	Unfused	Fused	Right	0	0	0	0	0	0	0	0	0	0.4	
N23 E31 S 2 F17	1	Mammal	Small	Cervical vertebi	Complete	Unfused	Unfused	Axial	0	0	0	0	0	0	0	0	0	0.9	
N23 E31 S 2 F17	1	Mammal	Small	Caudal vertebra	Complete	Fused	Fused	Axial	0	0	0	0	0	0	0	0	0	0.1	
N23 E31 S 2 F17	8	Mammal	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	2.7	
N23 E31 S 2 F17	1	Pelecypo	Crassostrea virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	23.4	
N23 E31 S 2 F17	1	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	1.4	
N23 E31 S 2 F17	5	Pelecypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	1.4	

Provenience	Qn	Class	Taxon	Skeletal part	Portion	PrF	DisF	Sym	Ve	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N23 E31 S 2 F17	13	Pelecypo	Unidantified	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.8	
N23 E31 S 2 F17	8	Vertebrat	Unidantified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.7	
N23 E31 ST/LV 2/1	1	Mammal	Unidantified	Unidantified	Fragment				1	0	0	0	0	0	0	0	0	4.9	
N24 E30 F 16	1	Mammal	Madium	Long bona	Shaft				1	0	0	0	0	0	0	0	0	2.4	
N24 E30 F 16	1	Mammal	Small	Carvical vertebi	Fragment	Unfused	Unfusad		0	0	0	0	0	0	0	0	0	0.1	
N24 E30 F 16	1	Mammal	Sus scrofa	Thoracic vertet	Fragment				0	0	1	0	0	1	0	0	0	1.7	
N24 E30 F 16	1	Mammal	Sus scrofa	Humarus	Shaft			Left	1	0	1	6	0	0	0	0	0	9.9	
N24 E30 F 16	6	Mammal	Unidantified	Unidentified	Fragmant				0	0	0	0	0	0	0	0	0	0.9	
N24 E30 F 16	1	Mammal	Unidentified	Vertebra	Fragmant				0	0	0	0	0	0	0	0	0	0.5	
N24 E30 F 16	2	Mammal	Unidantified	Unidantified	Fragmant				0	0	0	0	0	0	0	0	0	1.4	
N24 E30 F14	1	Pelecypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.6	
N24 E30 ST/LV 13/2	1	Bird	Unidantified	Carpometacarp	Shaft				0	0	0	0	0	0	0	0	0	0.3	
N24 E30 ST/LV 13/2	1	Bird	Unidantified	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.5	
N24 E30 ST/LV 13/2	1	Bird	Unidantified	Long bona	Shaft				0	0	0	0	0	0	0	0	0	0.9	copper alloy stain
N24 E30 ST/LV 13/2	14	Bird	Unidantified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.3	
N24 E30 ST/LV 13/2	2	Mammal	Large	Unidantified	Fragmant				0	0	1	0	0	0	1	0	0	10.6	
N24 E30 ST/LV 13/2	9	Mammal	Unidentified	Unidantified	Fragment				0	0	0	0	0	0	0	0	0	1.6	
N24 E30 ST/LV 13/2	1	Mammal	Unidentified	Long bona	Shaft				0	0	1	0	0	2	0	0	0	0.5	
N24 E30 ST/LV 13/4	1	Mammal	Large	Long bone	Fragmant				0	0	2	0	0	0	2	0	0	27	
N24 E30 ST/LV x12/1	1	Bird	Unidantified	Vertabra	Fragmant	Unfusad	Unfused		0	0	0	0	0	0	0	0	0	0.1	
N24 E30 ST/LV x12/1	1	Bird	Unidantified	Famur	px	Fusad			0	0	0	0	0	0	0	0	0	0.2	
N24 E30 ST/LV x12/1	1	Fish	Unidentified	Vertabra	Complete				0	0	0	0	0	0	0	0	0	1.5	
N24 E30 ST/LV x12/1	1	Fish	Unidantified	Unidantified	Fragmant				0	0	0	0	0	0	0	0	0	0.1	
N24 E30 ST/LV x12/1	1	Mammal	Small	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.3	
N24 E30 ST/LV x12/1	1	Mammal	Sus scrofa	Third phalanx	Complete				0	0	0	0	0	0	0	0	0	2.1	
N24 E30 ST/LV x12/1	1	Mammal	Sus scrofa	Palvis	Fragment			Left	0	0	1	8	0	1	0	0	0	20.4	iron discoloration
N24 E30 ST/LV x12/1	1	Mammal	Sus scrofa	Fibula	Distal & shaft		Unfused	Right	0	0	0	0	0	0	0	0	0	3.3	
N24 E30 ST/LV x12/1	1	Mammal	Unidantified	Unidentified	Complete				0	0	0	0	0	0	0	0	0	4	daformad
N24 E30 ST/LV x12/1	6	Mammal	Unidantified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.6	
N24 E30 ST/LV x12/1	1	Mammal	Unidentified	Unidentified	Fragmant				0	0	1	0	0	1	0	1	0	2.8	
N24 E30 ST/LV x12/1	2	Pelecypo	Crassostrea virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	40.9	
N24 E30 ST/LV x12/1	1	Pelecypo	Mya aranaria	Shell with hinge	Fragmant				0	0	0	0	0	0	0	0	0	0.7	
N24 E30 ST/LV x12/1	2	Pelecypo	Mya arenaria	Shell	Fragmant				0	0	0	0	0	0	0	0	0	1.6	

Provenience	Qn	Class	Texon	Skeletel part	Portion	PrF	DisF	Sym	Ve	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N25 E30 ST/LV 12/1	1	Bird	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N25 E30 ST/LV 12/1	1	Bird	Unidentified	Tibiotersus	Distal End				0	0	0	0	0	0	0	0	0	0.1	
N25 E30 ST/LV 12/1	1	Bird	Unidentified	Long bone	Sheft				0	0	0	0	0	0	0	0	0	0.9	
N25 E30 ST/LV 12/1	1	Memmel	Medium	Vertebra	Fragment				0	0	1	0	0	1	0	0	0	0.4	unfused apiphysis
N25 E30 ST/LV 12/1	1	Mammel	Unidentified	Long bone	Fregmant				0	0	0	0	0	0	0	0	0	0.7	
N25 E30 ST/LV 12/1	1	Mammel	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	2	
N25 E30 ST/LV 12/1	2	Pelecypo	Crassostree virgin	Shell with hinge	Completa				0	0	0	0	0	0	0	0	0	38.5	
N25 E30 ST/LV 12/1	1	Pelecypo	Mye erenerie	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	1.2	
N25 E30 ST/LV 12/1	1	Vertebrat	Unidentified	Third phelenx	Complete	Fused			0	0	0	0	0	0	0	0	0	0.1	possible turtle?
N25 E30 ST/LV 12/1	1	Vertebrat	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N25 E30 ST/LV 13/3	3	Pelecypo	Mya arenerie	Shall	Fregment				0	0	0	0	0	0	0	0	0	1	
N25 E30 ST/LV 13/4	1	Fish	Unidantified	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N25 E30 ST/LV X12/1	1	Bird	Unidentified	Long bone	Sheft				0	0	1	0	0	1	0	0	0	0.7	
N25 E30 ST/LV X12/1	1	Bird	Unidentified	Sternum	Fregment				0	0	0	0	0	0	0	0	0	0.5	
N25 E30 ST/LV X12/1	2	Mammel	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.7	
N25 E30 ST/LV X12/1	1	Mammel	Unidentified	Unidentified	Fragment				0	0	1	0	0	1	0	0	0	1.8	
N25 E30 ST/LV X12/1	1	Mammel	Unidentified	Unidentified	Fregment				0	1	0	0	0	0	0	0	0	0.8	
N25 E30 ST/LV X12/1	4	Pelecypo	Crassostree virgin	Shall	Fragment				0	0	0	0	0	0	0	0	0	6.8	
N25 E30 ST/LV X12/1	2	Pelecypo	Mye erenerie	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	4.3	
N25 E30 ST/LV X12/1	5	Pelecypo	Mye aranerie	Shell	Fragment				0	0	0	0	0	0	0	0	0	3.9	
N25 E30 ST/LV X12/1	1	Vertebrat	Unidantified	Cranial	Fregment				0	0	0	0	0	0	0	0	0	0.2	
N29 E28 ST/LV 2/1	1	Mammal	Bos taurus	Rib	Fragmant			Right	0	0	1	1	0	0	0	0	0	11.1	
N29 E28 ST/LV 2/1	1	Mammel	Ceprine	First phelanx	Complete	Fused			0	0	0	0	0	0	0	0	0	1.7	
N29 E28 ST/LV 2/1	1	Memmel	Sus scrofe	Tooth	Completa			Left	0	0	0	0	0	0	0	0	0	1.8	uppar incisor
N29 E28 ST/LV 2/1	1	Mammel	Sus scrofe	Crenial	Fragment			Left	0	0	0	0	0	0	0	0	0	5.2	mexille
N29 E28 ST/LV 2/1	1	Memmal	Unidentified	Vertebra	Superior				0	0	1	0	0	1	0	0	0	2.1	
N29 E28 ST/LV 2/1	5	Mammel	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	1.1	
N29 E28 ST/LV 2/1	2	Mammel	Unidantified	Long bone	Fragment				0	0	0	0	0	0	0	0	0	0.9	
N29 E28 ST/LV 2/1	1	Mammel	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.7	
N29 E28 ST/LV 2/1	1	Mammal	Unidentified	Unidentified	Fragmant				0	0	1	0	0	1	0	0	0	2.4	
N29 E28 ST/LV 2/1	11	Pelecypo	Crassostree virgin	Shell	Fregment				0	0	0	0	0	0	0	0	0	10	
N29 E28 ST/LV 2/1	5	Pelecypo	Crassostrea virgin	Shell with hinge	Completa				0	0	0	0	0	0	0	0	0	57.7	
N29 E28 ST/LV 2/1	2	Pelecypo	Mye erenerie	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.9	

Provenience	Qn	Class	Texon	Skeletel part	Portion	PrF	DisF	Sym	Ne	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N29 E28 ST/LV 3/1	1	Pelecypo	Unidentified	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N29 E29 ST/LV 2/1	1	Bird	Gellus gellus	Coracoid	Complete	Fused	Fused	Left	0	0	0	0	0	0	0	0	0	0.9	
N29 E29 ST/LV 2/1	1	Mammel	Medium	Phalanx	Fragment				0	0	0	0	0	0	0	0	0	0.8	
N29 E29 ST/LV 2/1	1	Memmel	Sus scrofe	Third phelenx	Complete				0	0	0	0	0	0	0	0	0	1.6	
N29 E29 ST/LV 2/1	1	Memmel	Sus scrofe	First phelenx	Helf-Longitudinel				0	0	0	0	0	0	0	0	0	1.2	
N29 E29 ST/LV 2/1	1	Mammal	Unidentified	Long bone	Fregment				0	0	1	0	0	3	0	0	0	2.1	
N29 E29 ST/LV 2/1	22	Mammel	Unidentified	Unidentified	Fragment				0	0	2	0	0	0	2	0	0	15.1	
N29 E29 ST/LV 2/1	4	Pelecypo	Crassostree virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	78.4	
N29 E29 ST/LV 2/1	5	Pelecypo	Crassostree virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	8.2	
N29 E29 ST/LV 2/1	1	Pelecypo	Mya erenerie	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	1.5	
N29 E29 ST/LV 2/1	4	Vertebret	Unidentified	Unidentified	Fragment				2	0	0	0	0	0	0	0	0	1.1	
N30 E24 ST/LV 3/1 F2	1	Fish	Unidentified	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N30 E24 ST/LV 3/1 F2	1	Mammel	Smell	Ulne	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N30 E24 ST/LV 3/1 F2	1	Mammel	Sus scrofe	Humerus	Distel End		Unfused	Left	0	0	0	0	0	0	0	0	0	1.1	
N30 E24 ST/LV 3/1 F2	1	Memmal	Unidentified	Rib	Fregment				0	0	0	0	0	0	0	0	0	0.3	
N30 E24 ST/LV 3/1 F2	4	Memmel	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	1	
N30 E24 ST/LV 3/1 F2	1	Pelecypo	Crassostree virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N30 E24 ST/LV 3/1 F2	8	Pelecypo	Mya erenerie	Shell	Fragment				0	0	0	0	0	0	0	0	0	3.7	
N30 E24 ST/LV 3/1 F2	1	Pelecypo	Mye erenarie	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	1	
N30 E25 F4 ST1	1	Memmel	Homo sapiens	Tooth	Fragment				0	0	0	0	0	0	0	0	0	0.4	deceyed
N30 E25 F4 ST1	1	Mammel	Rettus sp.	Dentery	Fregment			Right	0	0	0	0	0	0	0	0	0	0.4	
N30 E25 F4 ST1	1	Mammal	Rettus sp.	Rib	Complete				0	0	0	0	0	0	0	0	0	0.1	
N30 E25 ST/LV 2/1	1	Pelecypo	Crassostree virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.7	
N30 E26 ST/LV 1/3	2	Mammel	Homo sapiens	Tooth	Fragment				0	0	0	0	0	0	0	0	0	1.4	bedly decayed
N30 E26 ST/LV 2/1	3	Memmel	Homo sapiens	Tooth	Fragment				0	0	0	0	0	0	0	0	0	1.9	bedly decayed
N30 E26 ST/LV 2/1	1	Mammel	Medium	Scapule	Fragment				1	0	1	0	0	0	2	0	0	4.5	
N30 E26 ST/LV 2/1	7	Mammel	Unidentified	Unidentified	Fregment				0	0	1	0	0	0	1	0	0	0.8	
N30 E26 ST/LV 2/1	3	Mammel	Unidentified	Unidentified	Fregment				1	0	1	0	0	0	1	0	0	8	
N30 E26 ST/LV 2/1	1	Pelecypo	Crassostree virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	20.5	
N30 E26 ST/LV 2/1	2	Vertebret	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N30 E26/27 F6	1	Memmel	Bos teurus	Scepule	Fregment				0	0	1	0	0	0	2	0	0	52.7	
N30 E26/27 F6	1	Mammal	Rattus sp.	Femur	Complete Sha		Unfused	Right	0	0	0	0	0	0	0	0	0	0.5	
N30 E26/27 F6	1	Mammal	Sus scrofe	Second phalan	Complete	Fused			0	0	1	0	0	2	0	0	0	3	

Provenience	Qn	Class	Taxon	Skelatal part	Portion	PrF	DisF	Sym	Ne	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N30 E26/27 F6	1	Mammal	Sus scrofa	Humerus	Proximel End	Unfused		Right	0	0	1	0	0	1	0	0	0	1.7	
N30 E26/27 F6	15	Mammal	Unidentified	Unidentified	Fragment				5	0	4	0	0	3	1	0	0	13.7	
N30 E26/27 F6	12	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	5.7	
N30 E26/27 F6	2	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	1.7	
N30 E26/27 F6	7	Pelecypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	3.5	
N30 E27 F3	1	Mammal	Unidentified	Unidentified	Fragment				1	0	0	0	0	0	0	0	0	0.5	
N30 E27 ST/LV 2/1	1	Bird	Gallua gallus	Coracoid	Completa	Fused	Fused	Right	0	0	0	0	0	0	0	0	0	1.2	
N30 E27 ST/LV 2/1	1	Bird	Gallus gellus	Fibula	Proximal & sh	Fuaad		Right	0	0	0	0	0	0	0	0	0	0.2	
N30 E27 ST/LV 2/1	1	Fish	Unidantified	Vertebra	Complete				0	0	0	0	0	0	0	0	0	0.4	
N30 E27 ST/LV 2/1	1	Fish	Unidantified	Vertabra	Fragment				0	0	0	0	0	0	0	0	0	0.3	
N30 E27 ST/LV 2/1	2	Fish	Unidantified	Vertabra	Fragmant				0	0	0	0	0	0	0	0	0	0.7	mend
N30 E27 ST/LV 2/1	1	Fish	Unidentified	Unidantified	Fragmant				0	0	0	0	0	0	0	0	0	0.2	
N30 E27 ST/LV 2/1	1	Mammal	Unidentified	Unidantified	Fragment				1	0	0	0	0	0	0	0	0	2.4	unfused epiphysis
N30 E27 ST/LV 2/1	5	Mammal	Unidantified	Unidantified	Fragment				1	0	0	0	0	0	0	0	0	1.4	
N30 E27 ST/LV 2/1	3	Mammal	Unidantified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	1.9	
N30 E27 ST/LV 2/1	3	Pelecypo	Crassostrea virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	32	
N30 E27 ST/LV 2/1	18	Pelecypo	Crassostrea virgin	Shell	Fragmant				0	0	0	0	0	0	0	0	0	15.4	
N30 E27 ST/LV 2/1	1	Pelecypo	Mya aranaria	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N30 E27 ST/LV 2/1	1	Pelecypo	Mya aranaria	Shell	Fragmant				0	0	0	0	0	0	0	0	0	1.2	
N30 E27 ST/LV 2/1	1	Pelecypo	Unidentified	Shell	Fragmant				0	0	0	0	0	0	0	0	0	0.1	
N30 E27 ST/LV 3/1 N	1	Bird	Galliform	Cervical vertabi	Fragment				0	0	0	0	0	0	0	0	0	0.6	
N30 E27 ST/LV 3/1 N	1	Bird	Galliformes	Tibiotarsus	Distal End		Unfused	Right	0	0	0	0	0	0	0	0	0	0.3	
N30 E27 ST/LV 3/1 N	1	Fish	Unidentified	Unidantified	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N30 E27 ST/LV 3/1 N	1	Mammal	Large	Scapula	Fragmant				1	0	1	9	0	0	2	0	0	10	
N30 E27 ST/LV 3/1 N	13	Mammal	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	3.9	
N30 E27 ST/LV 3/1 N	2	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.3	
N30 E27 ST/LV 3/1 N	2	Pelecypo	Mya arenaria	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	3.6	
N30 E27 ST/LV 3/1 N	15	Pelecypo	Mya arenaria	Shell	Fragmant				0	0	0	0	0	0	0	0	0	13.7	
N30 E27 ST/LV 3/1 N	2	Pelecypo	Unidentified	Shell	Fragmant				0	0	0	0	0	0	0	0	0	0.1	
N30 E27 ST/LV 3/1 N	1	Vertebrat	Unidentified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	0.1	
N30 E28 ST/LV 2/1	1	Bird	Unidentified	Long bone	Shaft				0	0	0	0	0	0	0	0	0	0.2	
N30 E28 ST/LV 2/1	1	Fish	Unidentified	Unidantified	Fragmant				0	0	0	0	0	0	0	0	0	0.1	
N30 E28 ST/LV 2/1	1	Fish	Unidentified	Vertebra	Fragment				0	0	0	0	0	0	0	0	0	0.1	

Provenience	Qn	Class	Taxon	Skalatal part	Portion	PrF	DisF	Sym	Ve	Bn	Bt	Ct	Ch	Sh	Sw	Rd	Cn	Wt	Comments
N30 E28 ST/LV 2/1	1	Mammal	Medium	Humerus	Proximal End	Unfused			0	0	0	0	0	0	0	0	0	5.9	
N30 E28 ST/LV 2/1	1	Mammal	Medium	Lumbar vertabr	Fragment				0	0	1	0	0	1	0	0	0	6.1	
N30 E28 ST/LV 2/1	1	Mammal	Medium	Third phalanx	Fragment				0	0	0	0	0	0	0	0	0	0.5	
N30 E28 ST/LV 2/1	1	Mammal	Sus scrofa	Tooth	Fragment				0	0	0	0	0	0	0	0	0	0.3	
N30 E28 ST/LV 2/1	11	Mammal	Unidantified	Unidentified	Fragment				0	0	0	0	0	0	0	0	0	1.3	
N30 E28 ST/LV 2/1	12	Mammal	Unidentified	Unidantified	Fragment				0	0	0	0	0	0	0	0	0	10.7	
N30 E28 ST/LV 2/1	5	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	0.5	
N30 E28 ST/LV 2/1	1	Pelecypo	Crassostrea virgin	Shell with hinge	Complete				0	0	0	0	0	0	0	0	0	30.7	
N30 E28 ST/LV 2/1	1	Pelecypo	Crassostrea virgin	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	1.2	
N30 E28 ST/LV 2/1	8	Pelecypo	Crassostrea virgin	Shell	Fragment				0	0	0	0	0	0	0	0	0	23.6	
N30 E28 ST/LV 2/1	7	Pelecypo	Mya aranaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	1.4	
N30 E28 ST/LV 2/1	3	Pelacypo	Mya aranaria	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	6.6	
N30 E28 ST/LV 2/1	9	Pelacypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	2.9	
N30 E28 ST/LV 2/1	1	Pelecypo	Unidantified	Shell with hinge	Fragment				0	0	0	0	0	0	0	0	0	0.2	
N30 E28 ST/LV 2/1	10	Pelecypo	Unidentified	Shell	Fragment				0	0	0	0	0	0	0	0	0	7.3	
N30 E29 ST/V 2/1	1	Mammal	Unidantified	Unidantified	Fragment				0	0	0	0	0	0	0	0	0	0.8	
N30 E29 ST/V 2/1	3	Pelecypo	Mya arenaria	Shell	Fragment				0	0	0	0	0	0	0	0	0	1.5	

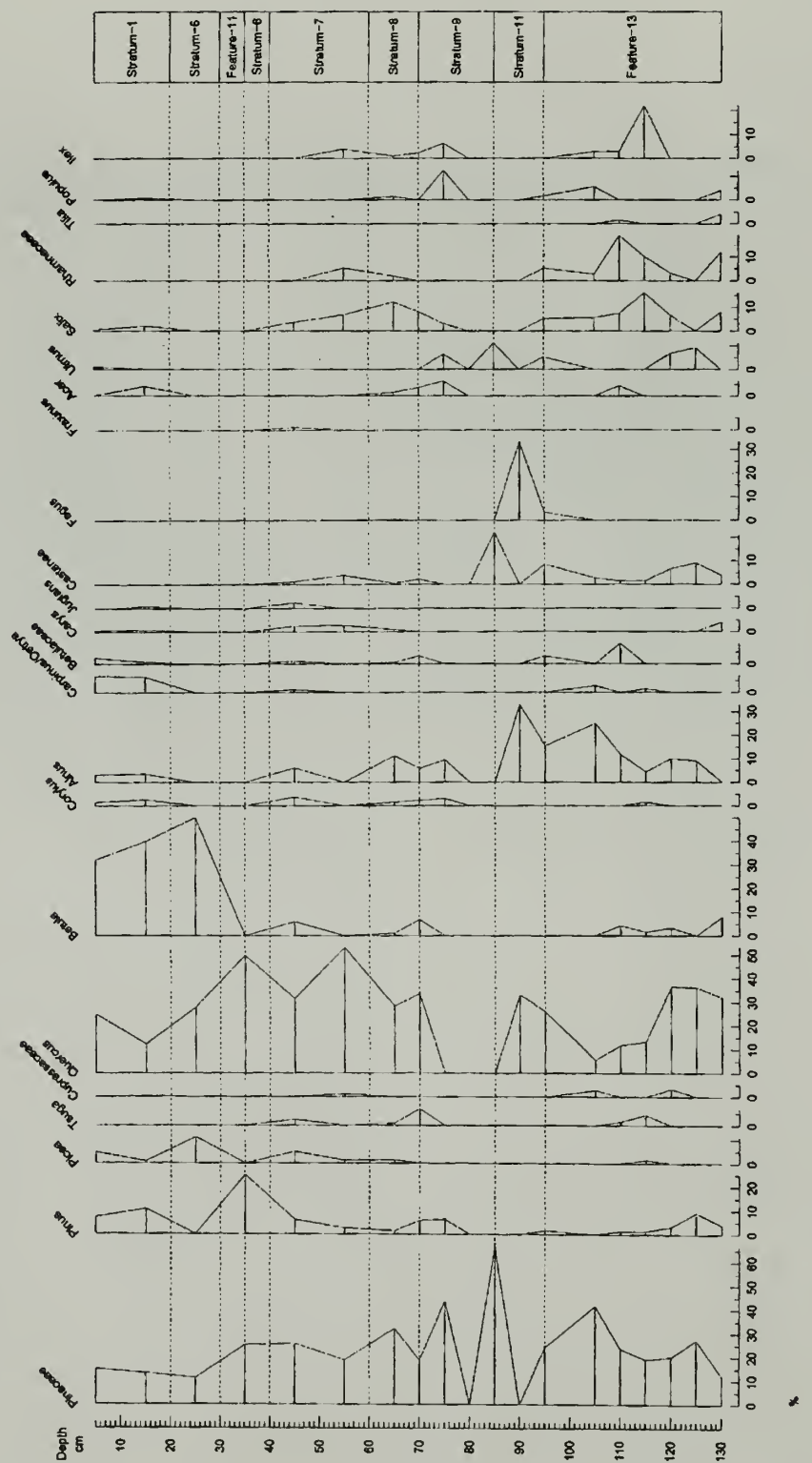


Figure 1 - KSAH Arboreal Pollen

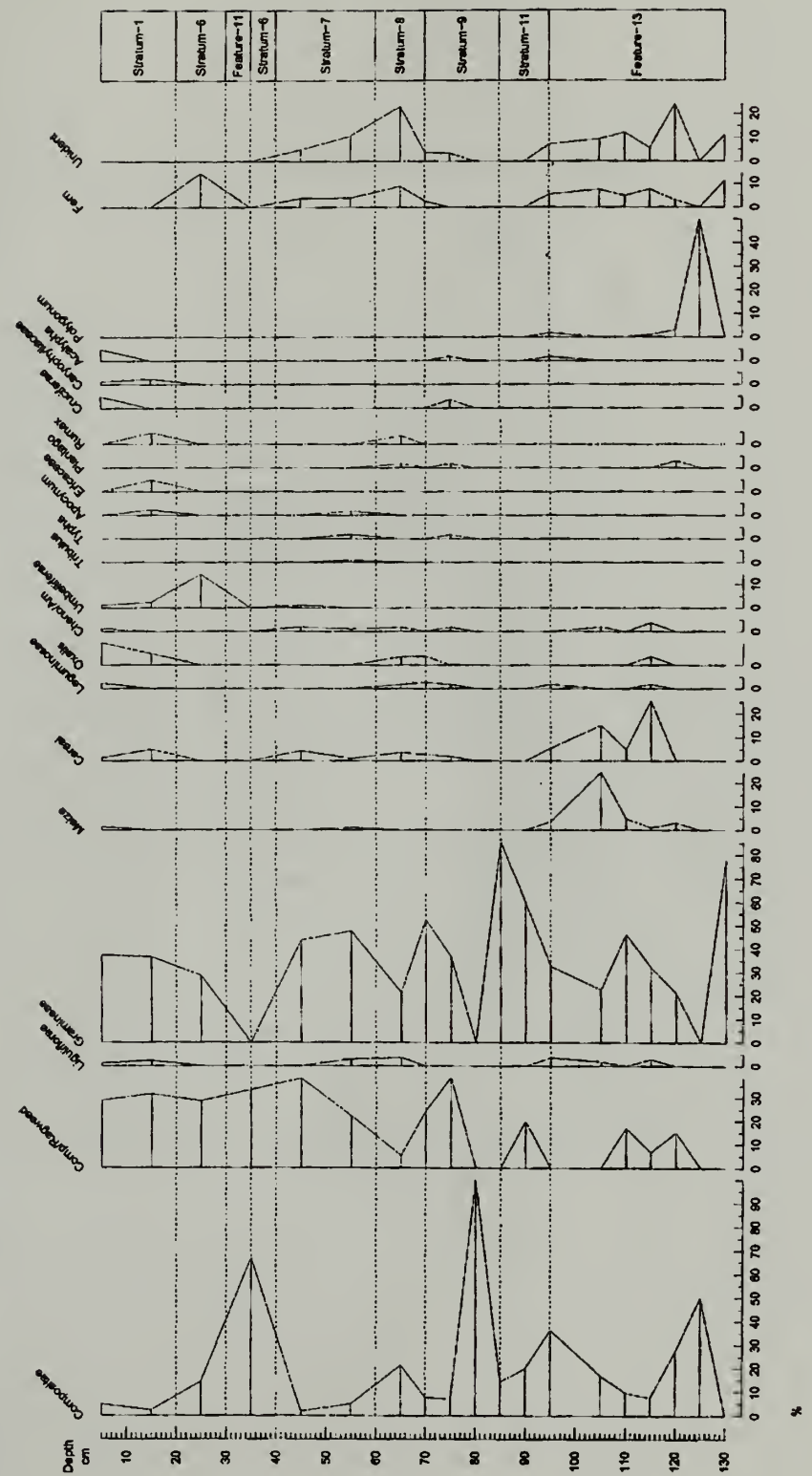


Figure 2 - KSAH Non-Arboreal Pollen

Figure 3 – Pollen Concentration

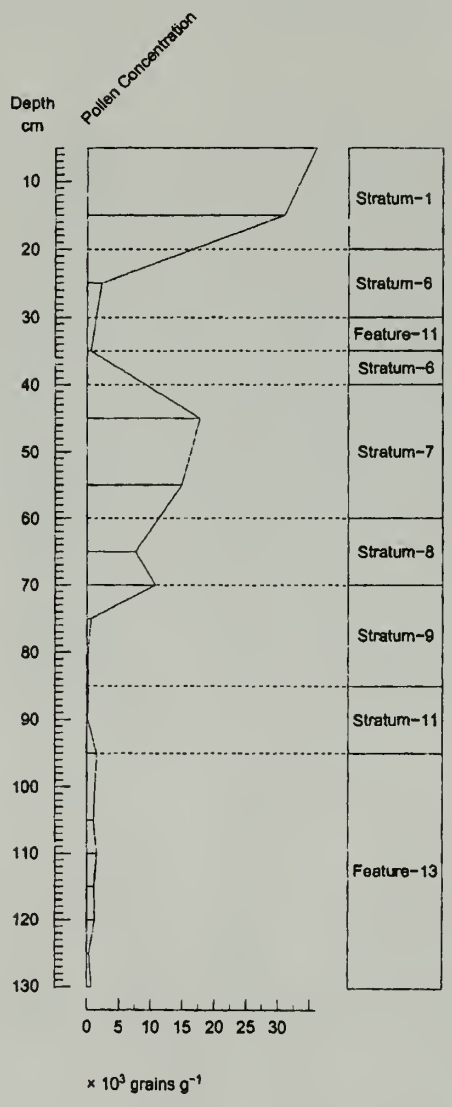
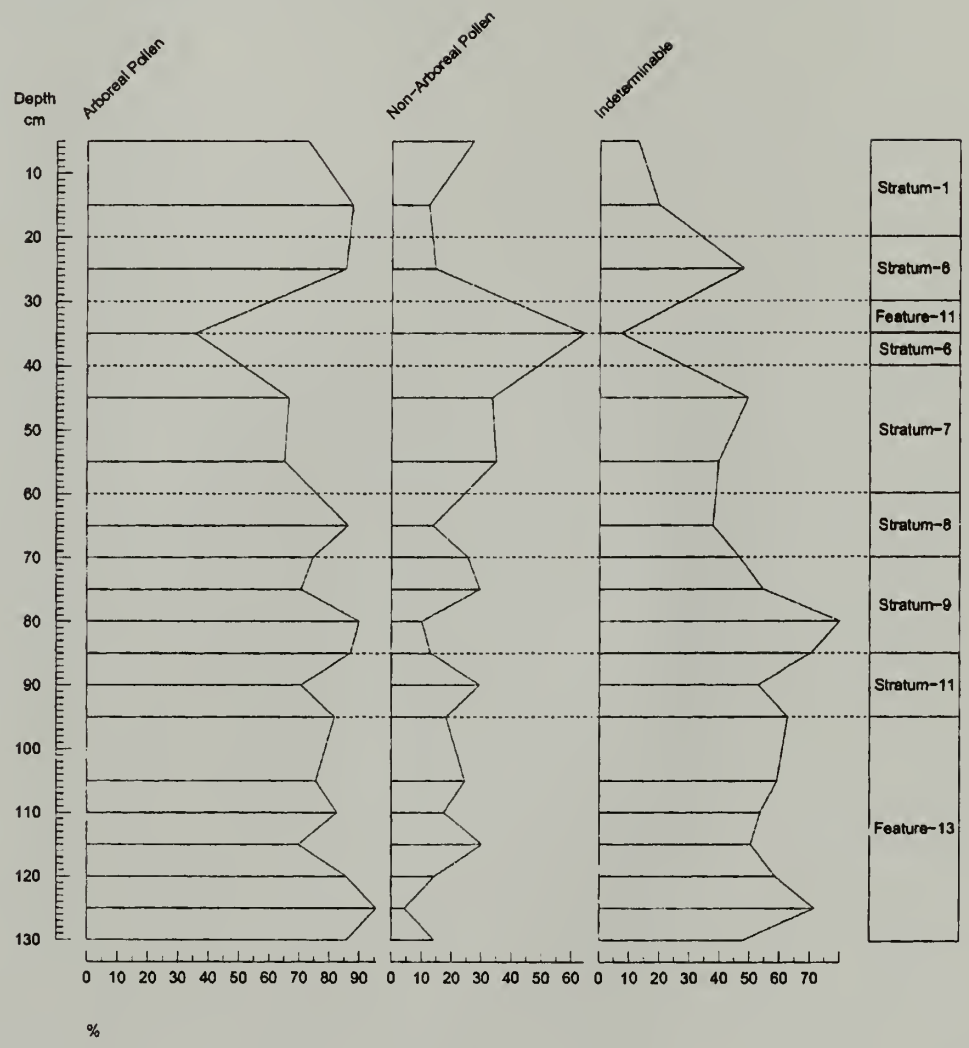
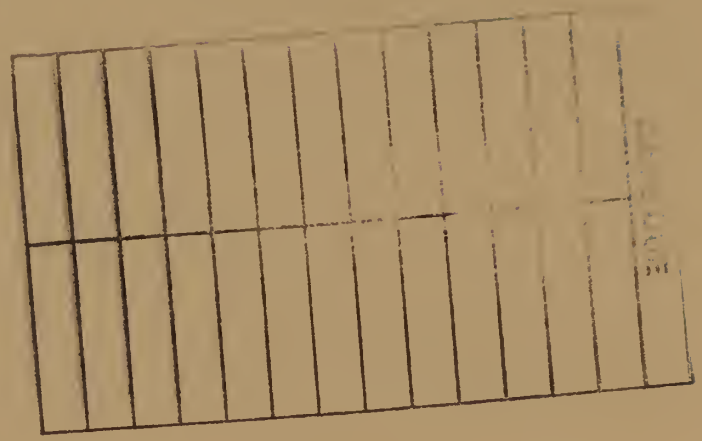


Figure 4 – KSAH Pollen Overview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